Federal Communications Commission

LOW POWER TELEVISION BROADCAST STATION CONSTRUCTION PERMIT

P.O. BOX 21718 BULLHEAD CITY, AZ, 86439	Licensee/Permittee					
BULLHEAD CITY, AZ, 86439 Facility ID: 187515 Call Sign File Number KOTR-LD 0000122307 Facility ID: 187515 BLDVL-20140916ABL V Grant Date 09/27/2023 09/27/2023 Grant Date 09/27/2023 V V Oy28/2020 Frequency (MHz) Station Channel T Nimited Frequency (MHz) Station Channel T State CA Frequency (MHz) Station Channel T You Accepted. See Sections 74.750 of the Commission's Rules. Transmitter Output Power(KW) Antenna Structure Registration Number Transmitter Transmitter Output Power(KW) As required to achieve authorized ERP. V Antenna Coordinates Antenna Type Directional V V Directional Directional Stational V V V Antenna Coordinates Major Lobe Directions Stat.0 Stat.0 Stat.0 Stat.0 Stat.0	William J. Jaeger					
Facility ID: 187515 NTSC TSID: Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL File Number KOTR-LD 5 Grant Date 09/28/2020 BLDVL-20140916ABL Expiration Date 09/27/2023 S S Hours of Operation Unlimited 09/27/2023 Expiration Date 09/27/2023 S S Station Location City MONTEREY State CA Frequency (MHz) 174.0 - 180.0 Station Channel 7 T Antenna Structure Registration Number Transmitter Name S S S Yope Accepted. See Sections 74.750 of the Commission's Rules. Antenna Type Directional S S S Antenna Coordinates Latitude 36-32-13.0 N Longitude 121-37-36.9 W Antenna Type Directional S S S S Description of Antenna Make Jampro Major Lobe Directions 36.0 284.0 Major Lobe Directions S S S	P.O. BOX 21718					
Facility ID: 187515 NTSC TSID: Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL Expiration Date 09/28/2020 09/27/2023 Grant Date 09/28/2020 09/27/2023 09/27/2023 Image: Comparison of the compariso	BULLHEAD CITY, AZ, 86439					
Facility ID: 187515 NTSC TSID: Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL Expiration Date 09/28/2020 09/27/2023 Grant Date 09/28/2020 09/27/2023 09/27/2023 Image: Comparison of the compariso					Call Sign	File Number
Facility ID: 187515 NTSC TSID: Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL Grant Date 09/28/2020 BLDVL-20140916ABL Grant Date 09/28/2020 09/27/2023 Hours of Operation Unlimited Frequency (MHz) 174.0 - 180.0 Station Location City MONTEREY State CA Frequency (MHz) 174.0 - 180.0 Antenna Structure Registration Number Transmitter Output Power(kW) As required to achieve authorized ERP. Antenna Coordinates Rules. Antenna Type Directional Antenna Coordinates Laitude 36-32-13.0 N Longitude 121-37-36.9 W Major Lobe Directions 36.0 284.0					_	
NTSC TSID: Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL Grant Date 09/28/2020 Hours of Operation Unlimited Station Location City MONTEREY State CA Station Location City MONTEREY State CA Station Number Transmitter Transmitter Type Accepted. See Sections 74.750 of the Commission's Rules. Antenna Coordinates Latitude 36-32-13.0 N Longitude 121-37-36.9 W Description of Antenna Make Jampro BLDVL-20140916ABL Expiration Date 09/27/2023 Expiration Date 09/27/2023 Station Channel 7 Station Channel 7 8 8 Station Channel 7 8 8 Station Channel 7 8 8 8 8 8 8 8 8 8						0000122007
NTSC TSID: Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL Grant Date 09/28/2020 Hours of Operation Unlimited Station Location City MONTEREY State CA Station Location City MONTEREY State CA Station Number Transmitter Transmitter Type Accepted. See Sections 74.750 of the Commission's Rules. Antenna Coordinates Latitude 36-32-13.0 N Longitude 121-37-36.9 W Description of Antenna Make Jampro BLDVL-20140916ABL Expiration Date 09/27/2023 Expiration Date 09/27/2023 Station Channel 7 Station Channel 7 8 8 Station Channel 7 8 8 Station Channel 7 8 8 8 8 8 8 8 8 8	Facility ID: 197515					
Digital TSID: This Permit Modifies License File No. BLDVL-20140916ABL. Grant Date 09/28/2020 BLDVL-20140916ABL. Expiration Date 09/27/2023 Hours of Operation Unlimited Frequency (MHz) 174.0 - 180.0 Station Channel 7 Station Location City MONTEREY State CA Frequency (MHz) 174.0 - 180.0 Station Channel 7 Antenna Structure Registration Number Transmitter Output Power(kW) As required to achieve authorized ERP. Antenna Coordinates Rules. Antenna Type Directional Directional Antenna Coordinates Latitude 36-32-13.0 N Longitude 121-37-36.9 W Antenna Type Directional Major Lobe Directions 36.0 284.0						
Antenna Coordinates Antenna Coordinates Antenna Type Antenna Coordinates Antenna Coordinates Antenna Type Directional Major Lobe Directions 36.0 284.0						
Grant Date 09/28/2020 Expiration Date 09/27/2023 Hours of Operation Unlimited Frequency (MHz) Station Channel 7 Station Location City MONTEREY State CA Frequency (MHz) Station Channel 7 Antenna Structure Registration Number Transmitter Output Power(kW) As required to achieve authorized ERP. Antenna Coordinates Rules. Antenna Type Directional Transmitter Output Power(kW) As required to achieve authorized ERP. Antenna Coordinates Latitude 36-32-13.0 N Longitude 121-37-36.9 W Antenna Type Directional Major Lobe Directions 36.0 284.0						
09/28/2020 09/27/2023 Hours of Operation Unlimited Station Location City MONTEREY State CA Frequency (MHz) 174.0 - 180.0 175.0 174.0 - 180.0 175.0 - 180.0	This Permit Modifies License File No.	'L-20140916AB				
09/28/2020 09/27/2023 Hours of Operation Unlimited Station Location City MONTEREY State CA Frequency (MHz) 174.0 - 180.0 175.0 174.0 - 180.0 175.0 - 180.0			<u></u>			
Hours of Operation Unlimited Frequency (MHz) Station Channel Station Location Frequency (MHz) Station Channel City MONTEREY State CA 174.0 - 180.0 7 Antenna Structure Registration Number 7 Transmitter Transmitter Output Power(kW) Type Accepted. See Sections 74.750 of the Commission's Rules. Transmitter Output Power(kW) Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Longitude 121-37-36.9 W Major Lobe Directions Make Jampro 36.0 284.0						
Unlimited Station Location Frequency (MHz) Station Channel City MONTEREY Station Channel 7 State CA Transmitter 7 Antenna Structure Registration Number Transmitter Transmitter Output Power(kW) Type Accepted. See Sections 74.750 of the Commission's Rules. Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Directional Directional Description of Antenna Major Lobe Directions 36.0 284.0	09/28/2020		09/27/2023			
Unlimited Station Location Frequency (MHz) Station Channel City MONTEREY Station Channel 7 State CA Transmitter 7 Antenna Structure Registration Number Transmitter Transmitter Output Power(kW) Type Accepted. See Sections 74.750 of the Commission's Rules. Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Directional Directional Description of Antenna Major Lobe Directions 36.0 284.0	Hours of Operation			7 × / /		
City MONTEREY State CA 174.0 - 180.0 7 Antenna Structure Registration Number Transmitter Output Power(kW) As required to achieve authorized ERP. Type Accepted. See Sections 74.750 of the Commission's Rules. Transmitter Output Power(kW) As required to achieve authorized ERP. Antenna Coordinates Antenna Type Directional Latitude 36-32-13.0 N Longitude 121-37-36.9 W Major Lobe Directions 36.0 284.0	-					
City MONTEREY State CA State CA Image: Comparison of Antenna Antenna Structure Registration Number Transmitter Output Power(kW) Transmitter Transmitter Output Power(kW) As required to achieve authorized ERP. As required to achieve authorized ERP. Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Longitude 121-37-36.9 W Major Lobe Directions Make Jampro 36.0 284.0	Station Location	Frequency (MI	Iz) Station		Channel	
State CA Image: Calify the construction of Antenna Antenna Structure Registration Number Transmitter Output Power(kW) Type Accepted. See Sections 74.750 of the Commission's Rules. Transmitter Output Power(kW) Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Longitude 121-37-36.9 W Major Lobe Directions Make Jampro Major Lobe Directions		17 <mark>4.0 - 1</mark> 80.0		7		
Antenna Structure Registration Number Transmitter Transmitter Output Power(kW) Type Accepted. See Sections 74.750 of the Commission's Rules. As required to achieve authorized ERP. Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Longitude 121-37-36.9 W Major Lobe Directions Make Jampro 36.0 284.0				-		
TransmitterTransmitter Output Power(kW)Type Accepted. See Sections 74.750 of the Commission's Rules.As required to achieve authorized ERP.Antenna CoordinatesAntenna TypeLatitude 36-32-13.0 N Longitude 121-37-36.9 WDirectionalDescription of Antenna Make JamproMajor Lobe Directions 36.0 284.0						
TransmitterTransmitter Output Power(kW)Type Accepted. See Sections 74.750 of the Commission's Rules.As required to achieve authorized ERP.Antenna CoordinatesAntenna TypeLatitude 36-32-13.0 N Longitude 121-37-36.9 WDirectionalDescription of Antenna Make JamproMajor Lobe Directions 36.0 284.0						
Type Accepted. See Sections 74.750 of the Commission's Rules.As required to achieve authorized ERP.Antenna Coordinates Latitude 36-32-13.0 N Longitude 121-37-36.9 WAntenna Type DirectionalDescription of Antenna Make JamproMajor Lobe Directions 36.0 284.0						
Rules.Antenna CoordinatesAntenna TypeLatitude 36-32-13.0 N Longitude 121-37-36.9 WDirectionalDescription of Antenna Make JamproMajor Lobe Directions 36.0 284.0						
Antenna Coordinates Antenna Type Latitude 36-32-13.0 N Directional Longitude 121-37-36.9 W Major Lobe Directions Make Jampro 36.0 284.0			As required to ach	ieve autnori	zed ERP.	
Latitude 36-32-13.0 N Directional Longitude 121-37-36.9 W Major Lobe Directions Description of Antenna Major Lobe Directions Make Jampro 36.0 284.0	Rules.					
Latitude 36-32-13.0 N Longitude 121-37-36.9 W Description of Antenna Make Jampro Maior Lobe Directions 36.0 284.0	Antenna Coordinates		Antenna Type			
Longitude 121-37-36.9 WMajor Lobe DirectionsDescription of AntennaMajor Lobe DirectionsMake Jampro36.0 284.0	Latitude 36-32-13 0 N		Directional			
Description of Antenna Major Lobe Directions Make Jampro 36.0 284.0						
Make Jampro 36.0 284.0						
Make Jampro	Description of Antenna		-			
	Make Jampro		36.0 284.0			

Maximum Effective Radiated Power (Average) 3 kW 4.77 DBK

Height of Radiated Center Above Ground (Meters) 40	Height of Radiated Center Above Mean Sea Level (Meters) 1003.2	
Out-Of-Channel Emission Mask	Overall Height of Antenna Structure Above Ground	
Full Service	(Meters)	
	45.7	

Waivers/Special Conditions

This authorization is subject to the condition that low power television is a secondary service, and that low
power television and television translator stations must not cause interference to the reception of existing or
future full service television stations on either allotted NTSC or DTV channels, and must accept interference
from such stations.

Subject to the provisions of the Communications Act of 1934, as amended, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this permit, the permittee is hereby authorized to construct the radio transmitting apparatus herein described. Installation and adjustment of equipment not specifically set forth herein shall be in accordance with representations contained in the permittee's application for construction permit except for such modifications as are presently permitted, without application, by the Commission's Rules.

Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.