

READ INSTRUCTIONS CAREFULLY  
BEFORE PROCEEDING

US BANK/FCC SEP 14 2010

FEDERAL COMMUNICATIONS COMMISSION  
REMITTANCE ADVICE  
FORM 159

Approved by OMB  
3060-0589  
Page No. 1 of 1

(1) LOCKBOX #  
979089



SECTION A - PAYER INFORMATION

(2) PAYER NAME (if paying by credit card enter name exactly as it appears on the card)  
RINI CORAN, PC

(3) TOTAL AMOUNT PAID (U.S. Dollars and cents)  
\$170.00

(4) STREET ADDRESS LINE NO. 1  
1140 19TH STREET, NW

(5) STREET ADDRESS LINE NO. 2  
SUITE 600

DATE STAMPED COPY

(6) CITY  
WASHINGTON

(7) STATE  
DC

(8) ZIP CODE  
20036

(9) DAYTIME TELEPHONE NUMBER (include area code)  
202-296-2007

(10) COUNTRY CODE (if not in U.S.A.)

FCC REGISTRATION NUMBER (FRN) REQUIRED

(11) PAYER (FRN)  
0004055471



IF MORE THAN ONE APPLICANT, USE CONTINUATION SHEETS (FORM 159-C)  
COMPLETE SECTION BELOW FOR EACH SERVICE, IF MORE BOXES ARE NEEDED, USE CONTINUATION SHEET

(13) APPLICANT NAME  
CRANSTON ACQUISITION, LLC DEBTOR-IN-POSSESSION

(14) STREET ADDRESS LINE NO. 1  
3100 SOUTH NEEDLES HIGHWAY

(15) STREET ADDRESS LINE NO. 2  
SUITE 1700

(16) CITY  
LAUGHLIN

(17) STATE  
NV

(18) ZIP CODE  
89029

(19) DAYTIME TELEPHONE NUMBER (include area code)  
702-299-9910

(20) COUNTRY CODE (if not in U.S.A.)

FCC REGISTRATION NUMBER (FRN) REQUIRED

(21) APPLICANT (FRN)  
0016172108



COMPLETE SECTION C FOR EACH SERVICE, IF MORE BOXES ARE NEEDED, USE CONTINUATION SHEET

(23A) CALL SIGN/OTHER ID  
KMCC

(24A) PAYMENT TYPE CODE  
MGT

(25A) QUANTITY  
1

(26A) FEE DUE FOR (PTC)  
\$170.00

(27A) TOTAL FEE  
\$170.00

(28A) FCC CODE 1

(29A) FCC CODE 2

(23B) CALL SIGN/OTHER ID

(24B) PAYMENT TYPE CODE

(25B) QUANTITY

(26B) FEE DUE FOR (PTC)

(27B) TOTAL FEE

(28B) FCC CODE 1

(29B) FCC CODE 2

SECTION D - CERTIFICATION

CERTIFICATION STATEMENT  
I, \_\_\_\_\_, certify under penalty of perjury that the foregoing and supporting information is true and correct to the best of my knowledge, information and belief.

SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

SECTION E - CREDIT CARD PAYMENT INFORMATION

MASTERCARD \_\_\_\_\_ VISA \_\_\_\_\_ AMEX  DISCOVER \_\_\_\_\_  
ACCOUNT NUMBER 3782-600671-51112 EXPIRATION DATE 3/12

I hereby authorize the FCC to charge my credit card for the service(s)/authorization herein described.  
SIGNATURE *Kenneth* DATE 9/13/2010



**Robert J. Rini**  
Rini Coran, PC  
Direct Dial: 202.463.4301  
E-mail: [rrini@rinicoran.com](mailto:rrini@rinicoran.com)

September 13, 2010

**By FedEx**  
Federal Communications Commission  
Media Services Bureau  
c/o U.S. Bank  
1005 Convention Plaza  
SL-MO-C2-GL  
Lockbox 979089  
St. Louis, MO 63101

Re: Cranston Acquisition, LLC (FRN: 0016172108)  
Station KMCC-DT, Laughlin, NV (Facility ID 41237)  
FCC File No. BEXP-20070302ABX  
(as extended by FCC File Nos. BEXP-20080312AFA, BEXP-20090316ACK,  
BEXP-20090916ADP and BEXP-20100312ADL)  
Request For Extension of Special Temporary Authority

Dear Sir/Madam:

Cranston Acquisition, LLC ("Cranston") licensee of KMCC-DT, Laughlin, NV, requests FCC extension of its Special Temporary Authority ("STA") for an experimental "fill-in" digital booster facility, with the technical parameters specified in the initial STA request (FCC File No. BEXP-20070302ABX). A copy of the initial grant appears at Attachment A. The facility is used to provide digital broadcast service to portions of KMCC's authorized service area. Cranston is preparing and has coordinated with FCC staff regarding an application to license this facility as a distributed transmission system, but the application is not yet complete.

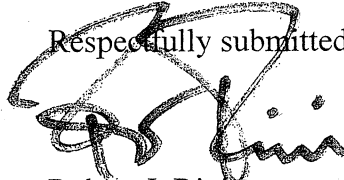
Cranston provides digital coverage of Cranston's community of license, Laughlin, Nevada, pursuant license BLCDDT-20081114ACI. The instant experimental booster STA provides service within the authorized full-service contour for KMCC-DT from a site located at Black Mountain, Nevada at the following coordinates: 35-56-43N, 115-02-32W (NAD27) and will not cause impermissible interference. KMCC would continue to operate its STA using a directional antenna with 5 kW ERP at the following elevation parameters:

Radiation Center AGL	57 meters
Radiation Center AMSL	1378 meters

1140 19th Street, N.W. | Suite 600 | Washington, DC 20036  
Voice: 202.296.2007 | Fax: 202.296.2014  
[www.rinicoran.com](http://www.rinicoran.com) | [www.telecommunicationslaw.com](http://www.telecommunicationslaw.com)

For the foregoing reasons, Cranston respectfully requests expedited grant of the instant application for extension of its experimental booster STA for a one year period.

Respectfully submitted,



Robert J. Rim

Enclosure

cc: Hossein Hashemzadeh

# **Attachment A**



FEDERAL COMMUNICATIONS COMMISSION  
445 12<sup>TH</sup> Street, S.W.  
Washington, D.C. 20554

MAR 15 2007

IN REPLY REFER TO: 1800E2  
M.H.

Cranston Acquisition LLC  
3100 South Needles Highway, Suite 1700  
Laughlin, NV 89029

In re: Experimental Authorization for  
Cranston Acquisition LLC  
Channel 32, Laughlin, NV  
Temporary Call Sign, KMCC1-D  
BEXP-20070302ABX  
Fcc. ID #: 41237

Gentlemen:

This is in response to your request for an experimental authorization for a Digital Television Booster station. The purpose of this authorization is to permit Cranston to improve coverage to portions of the service area authorized in KMCC's digital construction permit and to expedite the introduction of new digital service to these communities.

With respect to radio frequency radiation (RFR), we expect compliance with Section 1.1307(b) of the Commission's Rules to be achieved.

After a thorough review of the technical submissions, we are persuaded that no interference is likely to occur from the proposed operation. We therefore conclude that the public interest would be served by the grant of this authorization. If problems do arise, we expect them to be solved expeditiously, and the Bureau reserves the right to require the termination of the operation without further notice.

Accordingly, your request for an experimental authorization is GRANTED subject to the terms specified below. This authorization expires on March 15, 2008. Temporary call sign KMCC1-D is assigned.

SPECIFICATIONS:

Channel: 32

Antenna Coordinates: N. Latitude: 35-56-43  
W. Longitude: 115-02-32

Antenna Type: Directional  
Make: RYM  
Model: RYMSA8BR

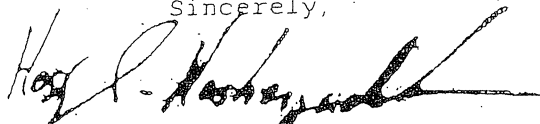
Maximum Effective Radiated Power: 5.0 kW

Height of radiation center above ground: 57.0 meters

Height of radiation center above mean sea level: 1378.0 meters

Out of channel emission mask: Stringent

Sincerely,



Hossein Hashemzadeh  
Associate Chief  
Video Division  
Media Bureau

cc: Robert J Rini, Esquire