



United States of America  
**FEDERAL COMMUNICATIONS COMMISSION**  
**TELEVISION BROADCAST STATION**  
**CONSTRUCTION PERMIT**

Authorizing Official:

Official Mailing Address:

SCRIPPS BROADCASTING HOLDINGS LLC  
C/O SCRIPPS MEDIA, INC.  
312 WALNUT ST., 28TH FLOOR  
CINCINNATI OH 45202

Clay C. Pendarvis  
Associate Chief  
Video Division  
Media Bureau

Facility Id: 25559  
Analog TSID: 2790  
Digital TSID: 2791  
Call Sign: KRIS-TV  
Permit File Number: BMPCDT-20060227AIF

Grant Date: June 23, 2006

This permit expires 3:00 a.m.  
local time, 6 months after the  
grant date specified above.

This permit modifies permit no.: BPCDT-20000501AFK

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.

Name of Permittee: SCRIPPS BROADCASTING HOLDINGS LLC

Station Location: TX-CORPUS CHRISTI

Frequency (MHz): 210 - 216

Channel: 13

Hours of Operation: Unlimited

Transmitter: Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Antenna type: (directional or non-directional): Directional

Description: DIE, TLS-V8

Beam Tilt: 0.75 Degrees Electrical

Major lobe directions 50  
(degrees true):

Antenna Coordinates: North Latitude: 27 deg 44 min 29 sec  
West Longitude: 97 deg 36 min 09 sec

Transmitter output power: As required to achieve authorized ERP.

Maximum effective radiated power (Average): 46.1 kW  
16.6 DBK

Height of radiation center above ground: 236.2 Meters

Height of radiation center above mean sea level: 254.9 Meters

Height of radiation center above average terrain: 239.6 Meters

Antenna structure registration number: 1045871

Overall height of antenna structure above ground (including obstruction lighting if any) see the registration for this antenna structure.

Special operating conditions or restrictions:

- 1 The grant of this construction permit is subject to the condition that, with ample time before commencing operation, you make a good faith effort to identify and notify health care facilities (e.g., hospitals, nursing homes, see 47 CFR 15.242(a)(1)) within your service area potentially affected by your DTV operations. Contact with state and/or local hospital associations and local governmental health care licensing authorities may prove helpful in this process. During this pre-broadcast period, you must provide all notified entities with relevant technical details of your operation, such as DTV channel, targeted on-air date, effective radiated power, antenna location, and antenna height. You are required to place in the station's public inspection file documentation of the notifications and contacts made and you may not commence operations until good faith efforts have been made to notify affected health care facilities. During this pre-broadcast period and for up to twenty (20) days after commencing operations, should you become aware of any instances of medical devices malfunctioning or that such devices are likely to malfunction due to your DTV operations, you must cooperate with the health care facility so that it is afforded a reasonable opportunity to resolve the interference problem. At such time as all provisions of this condition have been fulfilled, and either upon the expiration of twenty (20) days following commencement of operations or when all known interference problems have been resolved, whichever is later, this condition lapses.

\*\*\* END OF AUTHORIZATION \*\*\*