

REQUEST FOR EXTENSION OF SPECIAL TEMPORARY AUTHORITY FOR
WBQM-LP, BROOKLYN, NY
Renard Communications Corp.
June, 2009

Renard Communications Corp. (“Renard”), licensee of WBQM-LP, Channel 3, Brooklyn, NY hereby requests a six-month extension (or longer as the Commission may deem appropriate) of Special Temporary Authority (“STA”) (BSTA-20080102AAE) as extended by BESTA-20081231AAH which was granted January 7, 2009.

In support of its request, WBQM-LP had originally been granted Experimental Authorization (“EA”) May 12, 2003, to operate in a digital mode prior to the Commission having the ability to grant digital operation for LPTV stations. The authorization for digital operation remained in effect until the station filed for authority to remain silent in January, 2007. When the station proposed to return to the air at a new site in January, 2008, it filed for the STA facilities that are presently authorized. The station proposes to continue digital operation for the same reasons as specified in the EA. Specifically, it allows for the station to continue to provide service and minimize any potential interference to other services and devices.

Any impact to other stations is contained in the summary of the studies is listed below.

First Adjacent-Channel Stations

<u>Station</u>	<u>Channel</u>	<u>City/State</u>	<u>Site</u>	<u>File No.</u>	<u>Proposed Interference</u>
WCBS-TV	2	New York, NY	ESB	BLCT-20011123AAQ	0.0%
WKOB-LP	2	New York, NY	ESB	BDISDVL-20080819ACY	0.0%

Co-Channel Stations

<u>Station</u>	<u>Channel</u>	<u>City/State</u>	<u>File No.</u>	<u>Proposed Unique Interference</u>
KYW-TV	3	Philadelphia, PA	BLCT-1825	0.0%

Environmental Statement

The applicant certifies that it has determined that the proposed operation is excluded from environmental processing under 47 C.F.R. Section 1.1306 as the facility will not have a significant environmental impact and complies with the maximum permissible radio-frequency exposure limits for controlled and uncontrolled environments. The applicant also certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site or antenna from radio-frequency electromagnetic exposure in excess of FCC guidelines.