



Federal Communications Commission
Public Safety and Homeland Security Bureau
1270 Fairfield Road
Gettysburg, PA 17325-7245

CONSTRUCTION/COVERAGE DEADLINE
NOTICE OF LICENSE TERMINATION PENDING STATUS

ATTN: SGTO. LUIS O. AMARO VELAZQUEZ
PUERTO RICO STATE POLICE
#601 AVE. FRANKLIN D. ROOSEVELT, HATO REY
PO BOX 70166
SAN JUAN, PR 00936-8166

Date: 05/14/2014
Reference Number: 5789966
Radio Service: YE
Call Sign: WQRB369

Re: PUERTO RICO STATE POLICE

The below-referenced license was granted authorizing the construction and operation of a new geographically based system; a new system for one or more new transmitter sites; or a modification to add one or more new transmitter sites to the existing license and/or add frequencies to one or more existing locations or microwave paths already authorized under the license. Granting this license imposed a construction or coverage requirement deadline on that system, location, and/or frequency. For more information on construction and coverage requirements, visit website at <http://wireless.fcc.gov/licensing/const-req/>.

Our records indicate, however, that we have not received the Required Notification of Construction, due within 15 days after the construction or coverage requirement deadline, 47 C.F.R. § 1.946(d), or a Request for an Extension of Time, due before the expiration of the construction or coverage requirement deadline, id. 1.946(e), for this license. If a licensee does not file the Required Notification or Extension of Time request, we presume that the license or license component has not been constructed, or the coverage requirement has not been met. As a result, the Commission's Universal Licensing System (ULS) has placed the below-referenced license or license component in "Termination Pending" status. A Weekly Termination Pending Public Notice was recently issued listing the license in termination pending status. If the licensee met its construction or coverage requirement, it has 30 days from the date of the Public Notice to file a petition for reconsideration, as described more fully below, showing that it timely met the construction or coverage deadline. Grant of a timely petition will result in removal of the "Termination Pending" status and the license or license component will be returned to "Active" status. Once the 30-day reconsideration period has closed and if the licensee has not filed a petition for reconsideration showing that it timely met the construction or coverage requirement, the "Termination Pending" status in ULS will change to "Terminated," effective as of the construction or coverage requirement deadline on its license. The spectrum will then be available to the Commission for reassignment by competitive bidding or other means, according to the rules of the wireless service.

In filing its petition for reconsideration, the licensee must include the actual date when construction was completed or the coverage requirement was met. Petitions for Reconsideration may be filed electronically through ULS or by paper through the Office of the Secretary. To file electronically, visit the ULS website at <http://wireless.fcc.gov/uls/>. Under "ULS Online Systems", click on "Submit a Pleading", complete the administrative information, and upload your Petition for Reconsideration. If filing by paper, the petition for reconsideration should state, on the first page: "To: Public Safety and Homeland Security Bureau, Policy Division, Call Sign WQRB369 and Radio Service YE." For further information on filing a petition for reconsideration, visit the Commission's website at <http://wireless.fcc.gov/rules.html> and select "Part 1 – Practice and Procedure." The rules for petitions for reconsideration can be found at Section 1.106, 47 C.F.R. § 1.106. For filing addresses, visit the Office of the Secretary's website at www.fcc.gov/osec.

For additional information or assistance, you may visit the website at <http://esupport.fcc.gov>. You may also call the FCC Support Center at (877) 480-3201 (TTY 717-338-2824). To provide quality service and ensure security, all telephone calls are recorded.

Call Sign	Radio Service	ULS Loc/Path#	Antenna#	Frequency Lower	Frequency Upper	Construction Deadline
WQRB369	YE	1	1	851.30000000		04/09/2014
WQRB369	YE	1	1	851.80000000		04/09/2014
WQRB369	YE	1	1	852.30000000		04/09/2014
WQRB369	YE	1	1	853.30000000		04/09/2014
WQRB369	YE	2	1	851.38750000		04/09/2014
WQRB369	YE	2	1	851.91250000		04/09/2014
WQRB369	YE	2	1	852.41250000		04/09/2014
WQRB369	YE	2	1	853.38750000		04/09/2014
WQRB369	YE	2	1	856.16250000		04/09/2014
WQRB369	YE	3	1	851.06250000		04/09/2014
WQRB369	YE	3	1	853.06250000		04/09/2014
WQRB369	YE	3	1	853.55000000		04/09/2014
WQRB369	YE	3	1	853.82500000		04/09/2014
WQRB369	YE	4	1	851.01250000		04/09/2014
WQRB369	YE	4	1	851.35000000		04/09/2014
WQRB369	YE	4	1	851.65000000		04/09/2014
WQRB369	YE	4	1	851.96250000		04/09/2014
WQRB369	YE	4	1	852.27500000		04/09/2014
WQRB369	YE	4	1	852.57500000		04/09/2014
WQRB369	YE	4	1	854.81250000		04/09/2014
WQRB369	YE	5	1	851.10000000		04/09/2014
WQRB369	YE	5	1	851.46250000		04/09/2014
WQRB369	YE	5	1	851.77500000		04/09/2014
WQRB369	YE	5	1	852.40000000		04/09/2014
WQRB369	YE	5	1	852.71250000		04/09/2014
WQRB369	YE	5	1	853.01250000		04/09/2014
WQRB369	YE	5	1	853.32500000		04/09/2014

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Call Sign	Radio Service	ULS Loc/Path#	Antenna#	Frequency Lower	Frequency Upper	Construction Deadline
WQRB369	YE	6	1	806.01250000		04/09/2014
WQRB369	YE	6	1	806.06250000		04/09/2014
WQRB369	YE	6	1	806.10000000		04/09/2014
WQRB369	YE	6	1	806.30000000		04/09/2014
WQRB369	YE	6	1	806.35000000		04/09/2014
WQRB369	YE	6	1	806.38750000		04/09/2014
WQRB369	YE	6	1	806.46250000		04/09/2014
WQRB369	YE	6	1	806.65000000		04/09/2014
WQRB369	YE	6	1	806.77500000		04/09/2014
WQRB369	YE	6	1	806.80000000		04/09/2014
WQRB369	YE	6	1	806.91250000		04/09/2014
WQRB369	YE	6	1	806.96250000		04/09/2014
WQRB369	YE	6	1	807.27500000		04/09/2014
WQRB369	YE	6	1	807.30000000		04/09/2014
WQRB369	YE	6	1	807.40000000		04/09/2014
WQRB369	YE	6	1	807.41250000		04/09/2014
WQRB369	YE	6	1	807.57500000		04/09/2014
WQRB369	YE	6	1	807.71250000		04/09/2014
WQRB369	YE	6	1	808.01250000		04/09/2014
WQRB369	YE	6	1	808.06250000		04/09/2014
WQRB369	YE	6	1	808.30000000		04/09/2014
WQRB369	YE	6	1	808.32500000		04/09/2014
WQRB369	YE	6	1	808.38750000		04/09/2014
WQRB369	YE	6	1	808.55000000		04/09/2014
WQRB369	YE	6	1	808.82500000		04/09/2014
WQRB369	YE	6	1	809.38750000		04/09/2014
WQRB369	YE	6	1	809.81250000		04/09/2014

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Call Sign	Radio Service	ULS Loc/Path#	Antenna#	Frequency Lower	Frequency Upper	Construction Deadline
WQRB369	YE	6	1	811.16250000		04/09/2014