

Application of Polaris PNT PBC
2018-02-16

Response to Question 14: Revoked or Denied License/Permit

This question is: “Has applicant or any party to this application had any FCC station license or permit revoked or any application for permit, license or renewal denied by this Commission?”

The FCC provides the following guidance for this Response (numbers in brackets added):¹

Item 14: Revoked or Denied License/Permit

Click on the appropriate button in response to the question. If the answer to this question is “YES”, please provide an exhibit containing the call sign of the license or permit revoked and the related circumstances. Exhibits may be entered immediately after submitting this form or later by clicking on the ADD ATTACHMENTS button.

NOTE: When submitting this exhibit, please enter “QUESTION 14: STATEMENT OF PREVIOUS LICENSE DENIAL/REMOVAL” in the description field and select “Text Documents” as the document type.

Response

In this year 2018, the Applicant corporation had two experimental program license applications dismissed without prejudice, for lack of meeting application requirements: File No. 0007-EX-PN-2018, and File No. 0008-EX-PN-2018.

In case the following person is deemed to be a “party to this application” under this question 14: In past years, Warren Havens, the President of the Applicant corporation and its owner, had (1) certain MAS license applications dismissed or denied for lack of required technical showings; and (2) certain site-based AMTS applications dismissed or denied due to lack of fully meeting the coverage requirement at the application stage, and (3) certain FCC 220 MHz license renewal applications dismissed or denied because the FCC found that a substantial service deadline was not satisfied and the related deadline-extension request was denied: these are found in the FCC ULS system by a search under applicant name: Warren Havens, and the above noted radio-service classes.

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¹ From: Federal Communications Commission (FCC) Experimental Licensing System – Conventional License User Manual Prepared for: Federal Communications Commission Office of Engineering Technology October 2016.