

Northrop Grumman Systems Corporation

Northrop Grumman is unable to coordinate 960 – 975 MHz with the FAA because the FAA states that these frequencies are outside those that they coordinate. See the screen grab below, from the FAA webFCR tool used to submit coordination requests. When trying to enter a request for coordination of 960 – 975 MHz, the response is that the frequency band is “Outside FAA coordination” (red status bar).

The screenshot shows the FAA WebFCR (Web Frequency Coordination Request) tool interface. The browser address bar indicates the URL: <https://webfcr.faa.gov/UserInterface/Wizard/FrequencyOptions.aspx>. The page header includes the Federal Aviation Administration logo and the WebFCR logo. The left sidebar contains navigation links: Functional Use, Warning/Advisory, Description of the Request, Contractual Reference, Frequency Request (highlighted), and Record Identification.

The main content area is titled "Frequency Request" and has tabs for "Specific Frequency", "Frequency Band", "Multiple Frequencies in a Frequency Band", and "Summary". The "Specific Frequency" tab is active. The instructions state: "Please enter the lower and upper Frequency for the Band(s) in kHz or MHz (including emissions). Note: One or more Frequency Band(s) can be added below." The input fields show "Lower Frequency: 960 MHz" and "Upper Frequency: 975 MHz". Below the input fields are buttons: "Add Frequency to Request", "Continue to the next Frequency Option", "Summary", and "Save & Close".

Below the input fields, there is a link: "Click here to see the Frequency Bands that require coordination with FAA". Below this link is a table with the following data:

Lower Frequency	Upper Frequency	Status	Action
960 MHz	975 MHz	Outside FAA coordination. Please contact NTIA/FCC directly.	Delete