

Earth station applicants proposing to use an antenna on this list will no longer need to attach antenna radiation plots as an exhibit to their applications, as required by Section 25.132 (b)(3) of the Commission's rules, 47 C.F.R. § 25.132 (b)(3). Rather, they need only to provide an attachment to their applications citing the particular non-routine earth station antenna they plan to use, and an application file number and call sign of a license in which that type of non-routine antenna has been approved, and an application file number and call sign of a license in which that type of non-routine antenna has been approved. Barring any countervailing considerations, the Bureau will consider grant of the application for the non-routine antenna, providing that the applicant proposes the same kinds of services as the operator of the previously authorized antenna, under the same or substantially similar operating conditions, and in some cases, plans to communicate with the same satellites.

The Challenger 3.8 meter antenna is the same reflector and has the same operational parameters as the Patriot 3.8 meter antenna.

The Challenger 3.8 meter antenna proposed in this application will operate within the parameters for the earth stations licensed under the following File Number and Call Sign. Based on this information the criteria in the above reference paragraph are satisfied.

Call Sign E060415    File Number: SES-LIC-20061115-02001