

Federal Communications Commission

Before the
Federal Communications Commission
Washington, D.C. 20554

In the Matter of )
)
) File Nos. 95-99-SAT-P/LA-98;
Pegasus Development Corporation ) Call Signs S2350-S2354
) IBFS File Nos. SAT-LOA-19980403-00025-
) 29
Application for Authority to Construct, )
Launch, and Operate a Ka-Band Satellite )
System in the Fixed-Satellite Service )

ERRATUM

Released: August 17, 2001

1. On August 3, 2001, the Commission released an Order and Authorization authorizing Pegasus Development Corporation to launch and operate a satellite system in geostationary-satellite orbit to provide fixed-satellite services in the Ka-band. The Order refers to system service links in the 28.35-28.6 GHz and 29.5-30.0 GHz frequency bands for uplink (Earth-to-space) communications and the 18.35-18.6 GHz and 19.7-20.2 GHz frequency bands for downlink (space-to-Earth) communications. All references to the system service link bands are corrected to the 28.35-28.60 GHz and 29.25-30.0 GHz frequency bands for uplink communications and the 18.3-18.8 GHz and 19.7-20.2 GHz frequency bands for downlink communications as reflected in the following revisions.

2. The first two sentences of paragraph 4 are corrected as follows (footnotes omitted):

Pegasus proposes to use spectrum in the 28.35-28.60 GHz and 29.25-30.0 GHz frequency bands for uplink (Earth-to-space) communications. Pegasus proposes to use spectrum in the 18.3-18.8 GHz and 19.7-20.2 GHz frequency bands for downlink (space-to-Earth) communications.

3. The first sentence of paragraph 13 is corrected as follows (footnotes omitted):

In its application, Pegasus proposes to use 1000 megahertz of spectrum at the 28.35-28.60 GHz and 29.25-30.0 GHz frequency bands for its service uplinks.

4. Paragraph 14 is corrected to read as follows (footnotes omitted):

In its application, Pegasus proposes to use 1000 megahertz of spectrum at the 18.3-18.8 GHz and 19.7-20.2 GHz frequency bands for its service downlink bands. We grant this request consistent with the 18 GHz band plan. Specifically, we authorize Pegasus to operate its service downlinks in 1000 megahertz of spectrum in the 18.3-18.8 GHz and 19.7-20.2 GHz frequency bands.

1 In the Matter of Pegasus Development Corporation, Application for Authority to Construct, Launch, and Operate a Ka-Band Satellite System in the Fixed-Satellite Service, Order and Authorization, DA 01-1692 (Int'l Bur. rel. August 3, 2001) ("Order").

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Because the 280 megahertz of spectrum at 18.3-18.58 GHz is to be shared on a co-primary basis with terrestrial-fixed services, GSO FSS operations in this band must be coordinated with these terrestrial operations.

5. Paragraph 26 is corrected to read as follows:

IT IS ORDERED that Application File Nos. SAT-LOA-19980403-00025-29 ARE GRANTED, as discussed above, and Pegasus Development Corporation IS AUTHORIZED to launch and operate ten GSO FSS satellites, to provide fixed-satellite service in the 18.3-18.8, 19.7-20.2, 28.35-28.60, and 29.25-30.0 GHz frequency bands at the 117° W.L., 107° W.L., 43° W.L., 28° E.L., and 107.5° E.L. orbital locations.

6. This correction has been made prior to the publication in the FCC Record, and thus will be incorporated into the published document.

FEDERAL COMMUNICATIONS COMMISSION

Cassandra C. Thomas  
Deputy Chief, Satellite and Radiocommunication Division  
International Bureau