

Exhibit C – Administrative Updates

Summary

SageNet LLC (“SageNet”) is requesting administrative updates to call sign E000132 for the 0.96-meter earth station antenna to reflect changes in SageNet’s VSAT network operations and Federal Communication Commission regulations as detailed in this exhibit for designated Remote Control points and downlink EIRP density limit.

Remote Control Point Updates

SageNet requests the following changes to section “F) Remote Control” in the authorization.

Adding Remote Control Points

This application requests two new Sites IDs to be added to the authorization, “REMOTE 3” and “REMOTE 4” associated with the 0.96-meter Antenna IDs “0.96MA” and “0.96MTFA” respectively, both with ALSAT designation. The Remote Control points for the two added Site IDs have the following characteristics:

Site ID	REMOTE 3	REMOTE 4
Antenna ID	0.96MA	0.96MTFA
Use Type	Fixed	Temporary-Fixed
Remote Control Point 1		
Call Signs	E860013, E990448, E000576	E860013, E990448, E000576
City	Marietta	Marietta
County	Cobb	Cobb
State	GA	GA
Zip Code	30067	30067
Phone Number	800-237-3513	800-237-3513
Remote Control Point 2		
Call Sign	E4412	E4412
City	Chicago	Chicago
County	Cook	Cook
State	IL	IL
Zip Code	60608	60608
Phone Number	773-475-4024	773-475-4024

Removal of McLean, VA as a Remote-Control Point

SageNet has surrendered Commission earth station authorization call sign E860326, and removed all operations from the former SageNet McLean, VA facility, that supported SageNet VSAT network hub earth station services in the past. VSAT network hub operations continue to be supported from the SageNet facilities listed for Marietta, GA and Chicago, IL. SageNet requests removal from Section F for the McLean, VA facility¹ call sign E860326 for Site IDs “REMOTE 1” and “REMOTE 2”.

Commission Authorized Maximum Downlink EIRP Density

SageNet requests the removal of item number “2333” in section “(H) Special and General Provisions” of call sign E000132, which limits the 0.96-meter earth station antenna to receive outbound transmissions from another earth station using GSO FSS Ku-band satellite to a downlink (earth station receive) EIRP density of +6 dBW/kHz. The Commission has updated downlink EIRP density regulations since the initial authorization of call sign E000132 to allow for higher downlink EIRP density levels. SageNet certifies that it will not operate the 0.96-meter earth station with a network exceeding the current Commission allowed downlink EIRP density of 14 dBW/4kHz for digital transmissions in the conventional Ku-band as allowed in 47 CFR 25.140(a)(3)(ii).

Operation of the 0.96-meter earth station up to the maximum allowed downlink EIRP density will provide SageNet additional flexibility in providing VSAT network communication services and will not

¹ The address of the former SageNet McLean, VA hub earth station facility to be removed as a Remote Control point for E000132 is Street: 1750 Old Meadow Road; City: McLean; County: Fairfax; State: VA; Zip Code: 22102

adversely impact other licensees. To be clear the outbound downlink EIRP density provision SageNet is

requesting removal is received by, not transmitted by, the 0.96-meter earth station authorized under

call sign E000132. Additionally, SageNet also acknowledges that it will be limited to seeking protection

from harmful interference received by the 0.96-meter earth station to the extent an earth station

antenna compliant with 47 CFR 25.209 receives protection in the earth station space-to-earth

conventional Ku-band. Specifically SageNet is requesting the removal of the outdated provision “2333”

in call sign E000132 that states:

2333 The outbound downlink EIRP Density from the HUB station shall not exceed +6 dBW/4 KHz.