

Federal Communications Commission

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

In the Matter of)	
)	
SkyTerra Subsidiary LLC)	File No. SAT-MOD-20090429-00047
)	Call Sign: AMSC-1
Application for Modification Authority for an)	File No. SAT-MOD-20090429-00046
Ancillary Terrestrial Component)	Call Sign: S2358
)	File No. SES-MOD-20090429-00536
)	Call Sign: E980179

ERRATUM

Released: April 2, 2010

By the Chief, Satellite Division, International Bureau:

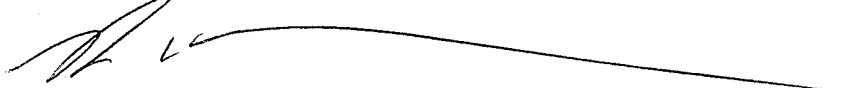
On March 26, 2010, the International Bureau released an Order, DA 10-534, in the above-captioned proceeding. This Erratum corrects the Order as indicated below:

1. The word "the" and the phrase "via MSAT-1, MSAT-2, and the Inmarsat satellites" are deleted from the first sentence in paragraph 6.
2. The sentence enclosed in parenthesis in footnote 23 is corrected by changing "26.9 dBW/200kHz" to "25.9 dBW/200kHz."
3. The last clause of the last sentence in paragraph 40 is corrected by changing "1 MHz" to "2 MHz."
4. The fifth sentence in paragraph 45 is corrected to read as follows:

SkyTerra and the USGPS informed the Commission that they were in agreement that SkyTerra's proposed indoor ATC femtocells should limit the PSD of emissions in the 1559-1605 MHz band to -114.7 dBW/MHz and that PC data cards transmitting to such femtocells should limit PSD in that frequency band to -111.7 dBW/MHz.
5. Subparagraph d in paragraph 46 is corrected to read as follows:

d. PSD from any ATC femtocell authorized herein shall not exceed -114.7 dBW/MHz in the 1559-1605 MHz band. PSD from a PC data card shall not exceed -111.7 dBW/MHz in the 1559-1605 MHz band while transmitting to any such femtocell.

FEDERAL COMMUNICATIONS COMMISSION



Robert G. Nelson
Chief, Satellite Division, International Bureau