**Before the**

**Federal Communications Commission**

**Washington, D.C. 20554**

|  |  |  |
| --- | --- | --- |
| In the Matter of  Proposed Amendments to the Service Rules Governing Public Safety Narrowband Operations in the 769-775/799-805 MHz Bands  The Development of Operational, Technical and Spectrum Requirements for Meeting Federal, State and Local Public Safety Communications Requirements Through the Year 2010  National Public Safety Telecommunications Council Petition for Rulemaking on Aircraft Voice Operations at 700 MHz  National Public Safety Telecommunications Council Petition for Rulemaking to Revise 700 MHz Narrowband Channel Plan  Region 24 700 MHz Regional Planning Committee Petition for Rulemaking  State of Louisiana Petition for Rulemaking | )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  )  ) | PS Docket No. 13-87  WT Docket No. 96-86  RM-11433  RM-11433  WT Docket No. 96-86  PS Docket No. 06-229  RM-11577 |

**ERRATUM**

**Released: May 1, 2013**

By the Chief, Public Safety and Homeland Security Bureau:

On April 1, 2013, the Commission released a *Seventh Report and Order*, FCC 13-40, in the above-captioned proceeding. This Erratum amends the *Seventh Report and Order* as indicated below:

1. Footnote 109 is corrected to read as follows:

“*See* TIA-PRS October 2004 *Ex Parte* at 1-2, referencing (1) Project 25 FDMA Common Air Interface, ANSI/TIA/EIA-102.BAAA-A-2003 (Revision A published September 2003); (2) Project 25 Vocoder Description ANSI/TIA/EIA-102.BABA-2003 (reaffirmed December 2003); (3) Project 25 Data Overview-New Technology Standards Project-Digital Radio Technical Standards ANSI/TIA/EIA-102.BAEA-A-2004 (revised June 2004); and (4) Project 25 Radio Management Protocol ANSI/TIA/EIA-102.BAEE-A-2004 (renamed and revised June 2004 replacing Radio Control Protocol (RCP) - New Technology Standards Project – Digital Radio Technical Standards ANSI/TIA/EIA-102.BAEE-2000). Additionally, TIA-PRS updated the following standard after their comments were filed: Project 25 Packet Data Specification, ANSI/TIA/EIA-102.BAEB-A (adopted March 2005); Project 25 Radio Management Protocols—New Technology Standards Project—Digital Radio Technical Standards, Telecommunications Industry Association, ANSI/TIA/EIA-102.BAEE-B-2010 (adopted May 2010); Project 25 Data Overview—New Technology Standards Project—Digital Radio Technical Standards, Telecommunications Industry Association, ANSI/TIA/EIA-102.BAEA-B-2012 (adopted June, 2012).”

1. In Appendix C, under section 90.548(a), paragraph (2) is corrected to read as follows:

“(2) Transmitters designed for data transmission shall include a 12.5 kilohertz bandwidth mode of operation conforming to the following standards, which are incorporated by reference: Project 25 Data Overview—New Technology Standards Project—Digital Radio Technical Standards, approved June, 2012, Telecommunications Industry Association, ANSI/TIA/EIA-102.BAEA-B-2012; Project 25 Packet Data Specification—New Technology Standards Project—Digital Radio Technical Standards, approved March 2005, Telecommunications Industry Association, ANSI/TIA/EIA-102.BAEB-A-2005; Project 25 Radio Management Protocols—New Technology Standards Project—Digital Radio Technical Standards, approved May 2010, Telecommunications Industry Association, ANSI/TIA/EIA-102.BAEE-B-2010; Project 25 FDMA—Common Air Interface, approved September 2003, Telecommunications Industry Association, ANSI/TIA/EIA-102.BAAA-A-2003.”

FEDERAL COMMUNICATIONS COMMISSION

David S. Turetsky

Chief, Public Safety and Homeland Security Bureau