

**Synopsis**

As required by the Paperwork Reduction Act of 1995 (44 U.S.C. 3507), the FCC is notifying the public that it received approval from OMB on February 1, 2001, for the collections of information contained in the *Implementation of Video Description of Video Programming* Report and Order, FCC 00-258. The total annual reporting burden associated with these collections of information, including the time for gathering and maintaining the collections of information, was estimated to be: 200 respondents, a total annual hourly burden of 275 hours, and \$5,000 total annual costs. Under 5 CFR 1320, an agency may not conduct or sponsor a collection of information unless it displays a current valid OMB Control Number.

No person shall be subject to any penalty for failing to comply with a collection of information subject to the Paperwork Reduction Act that does not display a valid OMB Control Number. The foregoing notice is required by the Paperwork Reduction Act of 1995, Public Law 104-13, October 1, 1995, 44 U.S.C. 3507.

**List of Subjects in 47 CFR Part 79**

Cable television, multi-channel video programming distributors (MVPDs), satellite television service providers, television broadcasters.

Federal Communications Commission.  
**Marlene H. Dortch,**  
*Secretary.*

[FR Doc. 05-19518 Filed 9-27-05; 8:45 am]

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**FEDERAL COMMUNICATIONS COMMISSION**

**47 CFR Part 90**

[WT Docket No. 02-55; ET Docket No. 00-258; ET Docket No. 95-18, RM-9498; RM-10024; FCC 04-168]

**Private Land Mobile Radio Services; 800 MHz Public Safety Interference Proceeding**

**AGENCY:** Federal Communications Commission.

**ACTION:** Final rule; correcting amendments.

**SUMMARY:** The Federal Communications Commission published a document in the Federal Register on November 22, 2004 (69 FR 67823), revising Commission rules. That document inadvertently deleted 900 MHz frequencies available in § 90.613. This document corrects the final regulations

by revising § 90.613 to add the deleted 900 MHz frequencies.

**DATES:** Effective September 28, 2005.

**FOR FURTHER INFORMATION CONTACT:** Brian Marengo, Associate Division Chief, *Brian.Marengo@fcc.gov*, Public Safety and Critical Infrastructure Division, Wireless Telecommunications Bureau, (202) 418-0838, TTY (202) 418-7233.

**SUPPLEMENTARY INFORMATION:** This is a summary of the Federal Communications Commission's (FCC) correction to the **Federal Register** document published on November 22, 2004, (69 FR 67823). Previously, the FCC released a Report and Order, which among other things reconfigured the 800 MHz band to alleviate interference to public safety communications. In the *Report and Order* the FCC revised the table of channel designations for 800 MHz frequencies in Section 90.613 of the rules to reflect its new 800 MHz band plan. However, the Federal Register document inadvertently deleted the portion of the table indicating the channel designations for 900 MHz frequencies in § 90.613. Out of an abundance of caution, in this document we are publishing the entire § 90.613 as it should appear in the CFR.

**List of Subjects in 47 CFR Part 90**

FCC equipment, Radio, Reporting and recordkeeping requirements.

■ Accordingly, 47 CFR Part 90 is corrected by making the following correcting amendments:

**PART 90—PRIVATE LAND MOBILE RADIO SERVICES**

■ 1. The authority citation for part 90 continues to read as follows:

**Authority:** Section 4(i), 11, 303(g), 303(r), and 332(c)(7) of the Communications Act of 1934, as amended, 47 U.S.C. 154(i), 161, 303(g), 303(r), 332(c)(7).

■ 2. Section 90.613, is revised to read as follows:

**§ 90.613 Frequencies available.**

The following table indicates the channel designations of frequencies available for assignment to eligible applicants under this subpart. Frequencies shall be assigned in pairs, with mobile and control station transmitting frequencies taken from the 806-824 MHz band with corresponding base station frequencies being 45 MHz higher and taken from the 851-869 MHz band, or with mobile and control station frequencies taken from the 896-901 MHz band with corresponding base station frequencies being 39 MHz higher and taken from the 935-940 MHz band.

Only the base station transmitting frequency of each pair is listed in the following tables.

**TABLE OF 806-824/851-869 MHz CHANNEL DESIGNATIONS**

| Channel No. | Base frequency (MHz) |
|-------------|----------------------|
| 1           | 851.0125             |
| 2           | .0375                |
| 3           | .0500                |
| 4           | .0625                |
| 5           | .0750                |
| 6           | .0875                |
| 7           | .1000                |
| 8           | .1125                |
| 9           | .1250                |
| 10          | .1375                |
| 11          | .1500                |
| 12          | .1625                |
| 13          | .1750                |
| 14          | .1875                |
| 15          | .2000                |
| 16          | .2125                |
| 17          | .2250                |
| 18          | .2375                |
| 19          | .2500                |
| 20          | .2625                |
| 21          | .2750                |
| 22          | .2875                |
| 23          | .3000                |
| 24          | .3125                |
| 25          | .3250                |
| 26          | .3375                |
| 27          | .3500                |
| 28          | .3625                |
| 29          | .3750                |
| 30          | .3875                |
| 31          | .4000                |
| 32          | .4125                |
| 33          | .4250                |
| 34          | .4375                |
| 35          | .4500                |
| 36          | .4625                |
| 37          | .4750                |
| 38          | .4875                |
| 39          | .5125                |
| 40          | .5375                |
| 41          | .5500                |
| 42          | .5625                |
| 43          | .5750                |
| 44          | .5875                |
| 45          | .6000                |
| 46          | .6125                |
| 47          | .6250                |
| 48          | .6375                |
| 49          | .6500                |
| 50          | .6625                |
| 51          | .6750                |
| 52          | .6875                |
| 53          | .7000                |
| 54          | .7125                |
| 55          | .7250                |
| 56          | .7375                |
| 57          | .7500                |
| 58          | .7625                |
| 59          | .7750                |
| 60          | .7875                |
| 61          | .8000                |
| 62          | .8125                |
| 63          | .8250                |
| 64          | .8375                |
| 65          | .8500                |

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base frequency (MHz) | Channel No. | Base frequency (MHz) | Channel No. | Base frequency (MHz) |
|-------------|----------------------|-------------|----------------------|-------------|----------------------|
| 66          | .8625                | 135         | .7750                | 204         | .6625                |
| 67          | .8750                | 136         | .7875                | 205         | .6750                |
| 68          | .8875                | 137         | .8000                | 206         | .6875                |
| 69          | .9000                | 138         | .8125                | 207         | .7000                |
| 70          | .9125                | 139         | .8250                | 208         | .7125                |
| 71          | .9250                | 140         | .8375                | 209         | .7250                |
| 72          | .9375                | 141         | .8500                | 210         | .7375                |
| 73          | .9500                | 142         | .8625                | 211         | .7500                |
| 74          | .9625                | 143         | .8750                | 212         | .7625                |
| 75          | .9750                | 144         | .8875                | 213         | .7750                |
| 76          | .9875                | 145         | .9000                | 214         | .7875                |
| 77          | 852.0125             | 146         | .9125                | 215         | .8000                |
| 78          | .0375                | 147         | .9250                | 216         | .8125                |
| 79          | .0500                | 148         | .9375                | 217         | .8250                |
| 80          | .0625                | 149         | .9500                | 218         | .8375                |
| 81          | .0750                | 150         | .9625                | 219         | .8500                |
| 82          | .0875                | 151         | .9750                | 220         | .8625                |
| 83          | .1000                | 152         | .9875                | 221         | .8750                |
| 84          | .1125                | 153         | 853.0125             | 222         | .8875                |
| 85          | .1250                | 154         | .0375                | 223         | .9000                |
| 86          | .1375                | 155         | .0500                | 224         | .9125                |
| 87          | .1500                | 156         | .0625                | 225         | .9250                |
| 88          | .1625                | 157         | .0750                | 226         | .9375                |
| 89          | .1750                | 158         | .0875                | 227         | .9500                |
| 90          | .1875                | 159         | .1000                | 228         | .9625                |
| 91          | .2000                | 160         | .1125                | 229         | .9750                |
| 92          | .2125                | 161         | .1250                | 230         | .9875                |
| 93          | .2250                | 162         | .1375                | 231         | 854.0125             |
| 94          | .2375                | 163         | .1500                | 232         | .0375                |
| 95          | .2500                | 164         | .1625                | 233         | .0625                |
| 96          | .2625                | 165         | .1750                | 234         | .0875                |
| 97          | .2750                | 166         | .1875                | 235         | .1125                |
| 98          | .2875                | 167         | .2000                | 236         | .1375                |
| 99          | .3000                | 168         | .2125                | 237         | .1625                |
| 100         | .3125                | 169         | .2150                | 238         | .1875                |
| 101         | .3250                | 170         | .2375                | 239         | .2125                |
| 102         | .3375                | 171         | .2500                | 240         | .2375                |
| 103         | .3500                | 172         | .2625                | 241         | .2625                |
| 104         | .3625                | 173         | .2750                | 242         | .2875                |
| 105         | .3750                | 174         | .2875                | 243         | .3125                |
| 106         | .3875                | 175         | .3000                | 244         | .3375                |
| 107         | .4000                | 176         | .3125                | 245         | .3625                |
| 108         | .4125                | 177         | .3250                | 246         | .3875                |
| 109         | .4250                | 178         | .3375                | 247         | .4125                |
| 110         | .4375                | 179         | .3500                | 248         | .4375                |
| 111         | .4500                | 180         | .3625                | 249         | .4625                |
| 112         | .4625                | 181         | .3750                | 250         | .4875                |
| 113         | .4750                | 182         | .3875                | 251         | .5125                |
| 114         | .4875                | 183         | .4000                | 252         | .5375                |
| 115         | .5125                | 184         | .4125                | 253         | .5625                |
| 116         | .5375                | 185         | .4250                | 254         | .5875                |
| 117         | .5500                | 186         | .4375                | 255         | .6125                |
| 118         | .5625                | 187         | .4500                | 256         | .6375                |
| 119         | .5750                | 188         | .4625                | 257         | .6625                |
| 120         | .5875                | 189         | .4750                | 258         | .6875                |
| 121         | .6000                | 190         | .4875                | 259         | .7125                |
| 122         | .6125                | 191         | .5000                | 260         | .7375                |
| 123         | .6250                | 192         | .5125                | 261         | .7625                |
| 124         | .6375                | 193         | .5250                | 262         | .7875                |
| 125         | .6500                | 194         | .5375                | 263         | .8125                |
| 126         | .6625                | 195         | .5500                | 264         | .8375                |
| 127         | .6750                | 196         | .5625                | 265         | .8625                |
| 128         | .6875                | 197         | .5750                | 266         | .8875                |
| 129         | .7000                | 198         | .5875                | 267         | .9125                |
| 130         | .7125                | 199         | .6000                | 268         | .9375                |
| 131         | .7250                | 200         | .6125                | 269         | .9625                |
| 132         | .7375                | 201         | .6250                | 270         | .9875                |
| 133         | .7500                | 202         | .6375                | 271         | 855.0125             |
| 134         | .7625                | 203         | .6500                | 272         | .0375                |

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base frequency (MHz) | Channel No. | Base frequency (MHz) | Channel No. | Base frequency (MHz) |
|-------------|----------------------|-------------|----------------------|-------------|----------------------|
| 273         | .0625                | 342         | .7875                | 411         | .5125                |
| 274         | .0875                | 343         | .8125                | 412         | .5375                |
| 275         | .1125                | 344         | .8375                | 413         | .5625                |
| 276         | .1375                | 345         | .8625                | 414         | .5875                |
| 277         | .1625                | 346         | .8875                | 415         | .6125                |
| 278         | .1875                | 347         | .9125                | 416         | .6375                |
| 279         | .2125                | 348         | .9375                | 417         | .6625                |
| 280         | .2375                | 349         | .9625                | 418         | .6875                |
| 281         | .2625                | 350         | .9875                | 419         | .7125                |
| 282         | .2875                | 351         | 857.0125             | 420         | .7375                |
| 283         | .3125                | 352         | .0375                | 421         | .7625                |
| 284         | .3375                | 353         | .0625                | 422         | .7875                |
| 285         | .3625                | 354         | .0875                | 423         | .8125                |
| 286         | .3875                | 355         | .1125                | 424         | .8375                |
| 287         | .4125                | 356         | .1375                | 425         | .8625                |
| 288         | .4375                | 357         | .1625                | 426         | .8875                |
| 289         | .4625                | 358         | .1875                | 427         | .9125                |
| 290         | .4875                | 359         | .2125                | 428         | .9375                |
| 291         | .5125                | 360         | .2375                | 429         | .9625                |
| 292         | .5375                | 361         | .2625                | 430         | .9875                |
| 293         | .5625                | 362         | .2875                | 431         | 859.0125             |
| 294         | .5875                | 363         | .3125                | 432         | .0375                |
| 295         | .6125                | 364         | .3375                | 433         | .0625                |
| 296         | .6375                | 365         | .3625                | 434         | .0875                |
| 297         | .6625                | 366         | .3875                | 435         | .1125                |
| 298         | .6875                | 367         | .4125                | 436         | .1375                |
| 299         | .7125                | 368         | .4375                | 437         | .1625                |
| 300         | .7375                | 369         | .4625                | 438         | .1875                |
| 301         | .7625                | 370         | .4875                | 439         | .2125                |
| 302         | .7875                | 371         | .5125                | 440         | .2375                |
| 303         | .8125                | 372         | .5375                | 441         | .2625                |
| 304         | .8375                | 373         | .5625                | 442         | .2875                |
| 305         | .8625                | 374         | .5875                | 443         | .3125                |
| 306         | .8875                | 375         | .6125                | 444         | .3375                |
| 307         | .9125                | 376         | .6375                | 445         | .3625                |
| 308         | .9375                | 377         | .6625                | 446         | .3875                |
| 309         | .9625                | 378         | .6875                | 447         | .4125                |
| 310         | .9875                | 379         | .7125                | 448         | .4375                |
| 311         | 856.0125             | 380         | .7375                | 449         | .4625                |
| 312         | .0375                | 381         | .7625                | 450         | .4875                |
| 313         | .0625                | 382         | .7875                | 451         | .5125                |
| 314         | .0875                | 383         | .8125                | 452         | .5375                |
| 315         | .1125                | 384         | .8375                | 453         | .5625                |
| 316         | .1375                | 385         | .8625                | 454         | .5875                |
| 317         | .1625                | 386         | .8875                | 455         | .6125                |
| 318         | .1875                | 387         | .9125                | 456         | .6375                |
| 319         | .2125                | 388         | .9375                | 457         | .6625                |
| 320         | .2375                | 389         | .9625                | 458         | .6875                |
| 321         | .2625                | 390         | .9875                | 459         | .7125                |
| 322         | .2875                | 391         | 858.0125             | 460         | .7375                |
| 323         | .3125                | 392         | .0375                | 461         | .7625                |
| 324         | .3375                | 393         | .0625                | 462         | .7875                |
| 325         | .3625                | 394         | .0875                | 463         | .8125                |
| 326         | .3875                | 395         | .1125                | 464         | .8375                |
| 327         | .4125                | 396         | .1375                | 465         | .8625                |
| 328         | .4375                | 397         | .1625                | 466         | .8875                |
| 329         | .4625                | 398         | .1875                | 467         | .9125                |
| 330         | .4875                | 399         | .2125                | 468         | .9375                |
| 331         | .5125                | 400         | .2375                | 469         | .9625                |
| 332         | .5375                | 401         | .2625                | 470         | .9875                |
| 333         | .5625                | 402         | .2875                | 471         | 860.0125             |
| 334         | .5875                | 403         | .3125                | 472         | .0375                |
| 335         | .6125                | 404         | .3375                | 473         | .0625                |
| 336         | .6375                | 405         | .3625                | 474         | .0875                |
| 337         | .6625                | 406         | .3875                | 475         | .1125                |
| 338         | .6875                | 407         | .4125                | 476         | .1375                |
| 339         | .7125                | 408         | .4375                | 477         | .1625                |
| 340         | .7375                | 409         | .4625                | 478         | .1875                |
| 341         | .7625                | 410         | .4875                | 479         | .2125                |

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base frequency (MHz) | Channel No. | Base frequency (MHz) | Channel No. | Base frequency (MHz) |
|-------------|----------------------|-------------|----------------------|-------------|----------------------|
| 480         | .2375                | 549         | .9625                | 618         | .6875                |
| 481         | .2625                | 550         | .9875                | 619         | .7125                |
| 482         | .2875                | 551         | 862.0125             | 620         | .7375                |
| 483         | .3125                | 552         | .0375                | 621         | .7625                |
| 484         | .3375                | 553         | .0625                | 622         | .7875                |
| 485         | .3625                | 554         | .0875                | 623         | .8125                |
| 486         | .3875                | 555         | .1125                | 624         | .8375                |
| 487         | .4125                | 556         | .1375                | 625         | .8625                |
| 488         | .4375                | 557         | .1625                | 626         | .8875                |
| 489         | .4625                | 558         | .1875                | 627         | .9125                |
| 490         | .4875                | 559         | .2125                | 628         | .9375                |
| 491         | .5125                | 560         | .2375                | 629         | .9625                |
| 492         | .5375                | 561         | .2625                | 630         | .9875                |
| 493         | .5625                | 562         | .2875                | 631         | 864.0125             |
| 494         | .5875                | 563         | .3125                | 632         | .0375                |
| 495         | .6125                | 564         | .3375                | 633         | .0625                |
| 496         | .6375                | 565         | .3625                | 634         | .0875                |
| 497         | .6625                | 566         | .3875                | 635         | .1125                |
| 498         | .6875                | 567         | .4125                | 636         | .1375                |
| 499         | .7125                | 568         | .4375                | 637         | .1625                |
| 500         | .7375                | 569         | .4625                | 638         | .1875                |
| 501         | .7625                | 570         | .4875                | 639         | .2125                |
| 502         | .7875                | 571         | .5125                | 640         | .2375                |
| 503         | .8125                | 572         | .5375                | 641         | .2625                |
| 504         | .8375                | 573         | .5625                | 642         | .2875                |
| 505         | .8625                | 574         | .5875                | 643         | .3125                |
| 506         | .8875                | 575         | .6125                | 644         | .3375                |
| 507         | .9125                | 576         | .6375                | 645         | .3625                |
| 508         | .9375                | 577         | .6625                | 646         | .3875                |
| 509         | .9625                | 578         | .6875                | 647         | .4125                |
| 510         | .9875                | 579         | .7125                | 648         | .4375                |
| 511         | 861.0125             | 580         | .7375                | 649         | .4625                |
| 512         | .0375                | 581         | .7625                | 650         | .4875                |
| 513         | .0625                | 582         | .7875                | 651         | .5125                |
| 514         | .0875                | 583         | .8125                | 652         | .5375                |
| 515         | .1125                | 584         | .8375                | 653         | .5625                |
| 516         | .1375                | 585         | .8625                | 654         | .5875                |
| 517         | .1625                | 586         | .8875                | 655         | .6125                |
| 518         | .1875                | 587         | .9125                | 656         | .6375                |
| 519         | .2125                | 588         | .9375                | 657         | .6625                |
| 520         | .2375                | 589         | .9625                | 658         | .6875                |
| 521         | .2625                | 590         | .9875                | 659         | .7125                |
| 522         | .2875                | 591         | 863.0125             | 660         | .7375                |
| 523         | .3125                | 592         | .0375                | 661         | .7625                |
| 524         | .3375                | 593         | .0625                | 662         | .7875                |
| 525         | .3625                | 594         | .0875                | 663         | .8125                |
| 526         | .3875                | 595         | .1125                | 664         | .8375                |
| 527         | .4125                | 596         | .1375                | 665         | .8625                |
| 528         | .4375                | 597         | .1625                | 666         | .8875                |
| 529         | .4625                | 598         | .1875                | 667         | .9125                |
| 530         | .4875                | 599         | .2125                | 668         | .9375                |
| 531         | .5125                | 600         | .2375                | 669         | .9625                |
| 532         | .5375                | 601         | .2625                | 670         | .9875                |
| 533         | .5625                | 602         | .2875                | 671         | 865.0125             |
| 534         | .5875                | 603         | .3125                | 672         | .0375                |
| 535         | .6125                | 604         | .3375                | 673         | .0625                |
| 536         | .6375                | 605         | .3625                | 674         | .0875                |
| 537         | .6625                | 606         | .3875                | 675         | .1125                |
| 538         | .6875                | 607         | .4125                | 676         | .1375                |
| 539         | .7125                | 608         | .4375                | 677         | .1625                |
| 540         | .7375                | 609         | .4625                | 678         | .1875                |
| 541         | .7625                | 610         | .4875                | 679         | .2125                |
| 542         | .7875                | 611         | .5125                | 680         | .2375                |
| 543         | .8125                | 612         | .5375                | 681         | .2625                |
| 544         | .8375                | 613         | .5625                | 682         | .2875                |
| 545         | .8625                | 614         | .5875                | 683         | .3125                |
| 546         | .8875                | 615         | .6125                | 684         | .3375                |
| 547         | .9125                | 616         | .6375                | 685         | .3625                |
| 548         | .9375                | 617         | .6625                | 686         | .3875                |

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base frequency (MHz) |
|-------------|----------------------|
| 687         | .4125                |
| 688         | .4375                |
| 689         | .4625                |
| 690         | .4875                |
| 691         | .5125                |
| 692         | .5375                |
| 693         | .5625                |
| 694         | .5875                |
| 695         | .6125                |
| 696         | .6375                |
| 697         | .6625                |
| 698         | .6875                |
| 699         | .7125                |
| 700         | .7375                |
| 701         | .7625                |
| 702         | .7875                |
| 703         | .8125                |
| 704         | .8375                |
| 705         | .8625                |
| 706         | .8875                |
| 707         | .9125                |
| 708         | .9375                |
| 709         | .9625                |
| 710         | .9875                |
| 711         | 866.0125             |
| 712         | .0375                |
| 713         | .0625                |
| 714         | .0875                |
| 715         | .1125                |
| 716         | .1375                |
| 717         | .1625                |
| 718         | .1875                |
| 719         | .2125                |
| 720         | .2375                |
| 721         | .2625                |
| 722         | .2875                |
| 723         | .3125                |
| 724         | .3375                |
| 725         | .3625                |
| 726         | .3875                |
| 727         | .4125                |
| 728         | .4375                |
| 729         | .4625                |
| 730         | .4875                |
| 731         | .5125                |
| 732         | .5375                |
| 733         | .5625                |
| 734         | .5875                |
| 735         | .6125                |
| 736         | .6375                |
| 737         | .6625                |
| 738         | .6875                |
| 739         | .7125                |
| 740         | .7375                |
| 741         | .7625                |
| 742         | .7875                |
| 743         | .8125                |
| 744         | .8375                |
| 745         | .8625                |
| 746         | .8875                |
| 747         | .9125                |
| 748         | .9375                |
| 749         | .9625                |
| 750         | .9875                |
| 751         | 867.0125             |
| 752         | .0375                |
| 753         | .0625                |
| 754         | .0875                |
| 755         | .1125                |

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base frequency (MHz) |
|-------------|----------------------|
| 756         | .1375                |
| 757         | .1625                |
| 758         | .1875                |
| 759         | .2125                |
| 760         | .2375                |
| 761         | .2625                |
| 762         | .2875                |
| 763         | .3125                |
| 764         | .3375                |
| 765         | .3625                |
| 766         | .3875                |
| 767         | .4125                |
| 768         | .4375                |
| 769         | .4625                |
| 770         | .4875                |
| 771         | .5125                |
| 772         | .5375                |
| 773         | .5625                |
| 774         | .5875                |
| 775         | .6125                |
| 776         | .6375                |
| 777         | .6625                |
| 778         | .6875                |
| 779         | .7125                |
| 780         | .7375                |
| 781         | .7625                |
| 782         | .7875                |
| 783         | .8125                |
| 784         | .8375                |
| 785         | .8625                |
| 786         | .8875                |
| 787         | .9125                |
| 788         | .9375                |
| 789         | .9625                |
| 790         | .9875                |
| 791         | 868.0125             |
| 792         | .0375                |
| 793         | .0625                |
| 794         | .0875                |
| 795         | .1125                |
| 796         | .1375                |
| 797         | .1625                |
| 798         | .1875                |
| 799         | .2125                |
| 800         | .2375                |
| 801         | .2625                |
| 802         | .2875                |
| 803         | .3125                |
| 804         | .3375                |
| 805         | .3625                |
| 806         | .3875                |
| 807         | .4125                |
| 808         | .4375                |
| 809         | .4625                |
| 810         | .4875                |
| 811         | .5125                |
| 812         | .5375                |
| 813         | .5625                |
| 814         | .5875                |
| 815         | .6125                |
| 816         | .6375                |
| 817         | .6625                |
| 818         | .6875                |
| 819         | .7125                |
| 820         | .7375                |
| 821         | .7625                |
| 822         | .7875                |
| 823         | .8125                |
| 824         | .8375                |

TABLE OF 806–824/851–869 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base frequency (MHz) |
|-------------|----------------------|
| 825         | .8625                |
| 826         | .8875                |
| 827         | .9125                |
| 828         | .9375                |
| 829         | .9625                |
| 830         | .9875                |

TABLE OF 896–901/935–940 MHz  
CHANNEL DESIGNATIONS

| Channel No. | Base Frequency (MHz) |
|-------------|----------------------|
| 1           | 935.0125             |
| 2           | .0250                |
| 3           | .0375                |
| 4           | .0500                |
| 5           | .0625                |
| 6           | .0750                |
| 7           | .0875                |
| 8           | .1000                |
| 9           | .1125                |
| 10          | .1250                |
| 11          | .1375                |
| 12          | .1500                |
| 13          | .1625                |
| 14          | .1750                |
| 15          | .1875                |
| 16          | .2000                |
| 17          | .2125                |
| 18          | .2250                |
| 19          | .2375                |
| 20          | .2500                |
| 21          | .2625                |
| 22          | .2750                |
| 23          | .2875                |
| 24          | .3000                |
| 25          | .3125                |
| 26          | .3250                |
| 27          | .3375                |
| 28          | .3500                |
| 29          | .3625                |
| 30          | .3750                |
| 31          | .3875                |
| 32          | .4000                |
| 33          | .4125                |
| 34          | .4250                |
| 35          | .4375                |
| 36          | .4500                |
| 37          | .4625                |
| 38          | .4750                |
| 39          | .4875                |
| 40          | .5000                |
| 41          | .5125                |
| 42          | .5250                |
| 43          | .5375                |
| 44          | .5500                |
| 45          | .5625                |
| 46          | .5750                |
| 47          | .5875                |
| 48          | .6000                |
| 49          | .6125                |
| 50          | .6250                |
| 51          | .6375                |
| 52          | .6500                |
| 53          | .6625                |
| 54          | .6750                |

TABLE OF 896–901/935–940 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 896–901/935–940 MHz  
CHANNEL DESIGNATIONS—Continued

TABLE OF 896–901/935–940 MHz  
CHANNEL DESIGNATIONS—Continued

| Channel No. | Base Frequency (MHz) | Channel No. | Base Frequency (MHz) | Channel No. | Base Frequency (MHz) |
|-------------|----------------------|-------------|----------------------|-------------|----------------------|
| 55          | .6875                | 124         | .5500                | 193         | .4125                |
| 56          | .7000                | 125         | .5625                | 194         | .4250                |
| 57          | .7125                | 126         | .5750                | 195         | .4375                |
| 58          | .7250                | 127         | .5875                | 196         | .4500                |
| 59          | .7375                | 128         | .6000                | 197         | .4625                |
| 60          | .7500                | 129         | .6125                | 198         | .4750                |
| 61          | .7626                | 130         | .6250                | 199         | .4875                |
| 62          | .7750                | 131         | .6375                | 200         | .5000                |
| 63          | .7875                | 132         | .6500                | 201         | .5125                |
| 64          | .8000                | 133         | .6625                | 202         | .5250                |
| 65          | .8125                | 134         | .6750                | 203         | .5375                |
| 66          | .8250                | 135         | .6875                | 204         | .5500                |
| 67          | .8375                | 136         | .7000                | 205         | .5625                |
| 68          | .8500                | 137         | .7125                | 206         | .5750                |
| 69          | .8625                | 138         | .7250                | 207         | .5875                |
| 70          | .8750                | 139         | .6375                | 208         | .6000                |
| 71          | .8875                | 140         | .7500                | 209         | .6125                |
| 72          | .9000                | 141         | .7625                | 210         | .6250                |
| 73          | .9125                | 142         | .7750                | 211         | .6375                |
| 74          | .9250                | 143         | .7875                | 212         | .6500                |
| 75          | .9375                | 144         | .8000                | 213         | .6625                |
| 76          | .9500                | 145         | .8125                | 214         | .6750                |
| 77          | .9625                | 146         | .8250                | 215         | .6875                |
| 78          | .9750                | 147         | .8375                | 216         | .7000                |
| 79          | .9875                | 148         | .8500                | 217         | .7125                |
| 80          | 936.0000             | 149         | .8625                | 218         | .7250                |
| 81          | .0125                | 150         | .8750                | 219         | .7375                |
| 82          | .0250                | 151         | .8875                | 220         | .7500                |
| 83          | .0375                | 152         | .9000                | 221         | .7625                |
| 84          | .0500                | 153         | .9125                | 222         | .7750                |
| 85          | .0625                | 154         | .9250                | 223         | .7875                |
| 86          | .0750                | 155         | .9375                | 224         | .8000                |
| 87          | .0875                | 156         | .9500                | 225         | .8125                |
| 88          | .1000                | 157         | .9625                | 226         | .8250                |
| 89          | .1125                | 158         | .9750                | 227         | .8375                |
| 90          | .1250                | 159         | .9875                | 228         | .8500                |
| 91          | .1375                | 160         | 937.0000             | 229         | .8625                |
| 92          | .1500                | 161         | .0125                | 230         | .8750                |
| 93          | .1625                | 162         | .0250                | 231         | .8875                |
| 94          | .1750                | 163         | .0375                | 232         | .9000                |
| 95          | .1875                | 164         | .0500                | 233         | .9125                |
| 96          | .2000                | 165         | .0625                | 234         | .9250                |
| 97          | .2125                | 166         | .0750                | 235         | .9475                |
| 98          | .2250                | 167         | .0875                | 236         | .9500                |
| 99          | .2375                | 168         | .1000                | 237         | .9625                |
| 100         | .2500                | 169         | .1125                | 238         | .9750                |
| 101         | .2625                | 170         | .1250                | 239         | .9875                |
| 102         | .2750                | 171         | .1375                | 240         | 938.0000             |
| 103         | .2875                | 172         | .1500                | 241         | .0125                |
| 104         | .3000                | 173         | .1625                | 242         | .0250                |
| 105         | .3125                | 174         | .1750                | 243         | .0375                |
| 106         | .3250                | 175         | .1875                | 244         | .0500                |
| 107         | .3375                | 176         | .2000                | 245         | .0625                |
| 108         | .3500                | 177         | .2125                | 246         | .0750                |
| 109         | .3625                | 178         | .2250                | 247         | .0875                |
| 110         | .3750                | 179         | .2375                | 248         | .1000                |
| 111         | .3875                | 180         | .2500                | 249         | .1125                |
| 112         | .4000                | 181         | .2625                | 250         | .1250                |
| 113         | .4125                | 182         | .2750                | 251         | .1375                |
| 114         | .4250                | 183         | .2875                | 252         | .1500                |
| 115         | .4375                | 184         | .3000                | 253         | .1625                |
| 116         | .4500                | 185         | .3125                | 254         | .1750                |
| 117         | .4625                | 186         | .3250                | 255         | .1875                |
| 118         | .4750                | 187         | .3375                | 256         | .2000                |
| 119         | .4875                | 188         | .3500                | 257         | .2125                |
| 120         | .5000                | 189         | .3625                | 258         | .2250                |
| 121         | .5125                | 190         | .3750                | 259         | .2375                |
| 122         | .5250                | 191         | .3875                | 260         | .2500                |
| 123         | .5375                | 192         | .4000                | 261         | .2625                |

TABLE OF 896–901/935–940 MHz CHANNEL DESIGNATIONS—Continued

TABLE OF 896–901/935–940 MHz CHANNEL DESIGNATIONS—Continued

Federal Communications Commission.

Marlene H. Dortch,  
Secretary.

[FR Doc. 05–18698 Filed 9–27–05; 8:45 am]

BILLING CODE 6712–01–M

| Channel No. | Base Frequency (MHz) | Channel No. | Base Frequency (MHz) |
|-------------|----------------------|-------------|----------------------|
| 262         | .2750                | 331         | .1375                |
| 263         | .2875                | 332         | .1500                |
| 264         | .3000                | 333         | .1625                |
| 265         | .3125                | 334         | .1750                |
| 266         | .3250                | 335         | .1875                |
| 267         | .3375                | 336         | .2000                |
| 268         | .3500                | 337         | .2125                |
| 269         | .3625                | 338         | .2250                |
| 270         | .3750                | 339         | .2375                |
| 271         | .3875                | 340         | .2500                |
| 272         | .4000                | 341         | .2625                |
| 273         | .4125                | 342         | .2750                |
| 274         | .4250                | 343         | .2875                |
| 275         | .4375                | 344         | .3000                |
| 276         | .4500                | 345         | .3125                |
| 277         | .4625                | 346         | .3250                |
| 278         | .4750                | 347         | .3375                |
| 279         | .4875                | 348         | .3500                |
| 280         | .5000                | 349         | .3625                |
| 281         | .5125                | 350         | .3750                |
| 282         | .5250                | 351         | .3875                |
| 283         | .5375                | 352         | .4000                |
| 284         | .5500                | 353         | .4125                |
| 285         | .5625                | 354         | .4250                |
| 286         | .5750                | 355         | .4375                |
| 287         | .5875                | 356         | .4500                |
| 288         | .6000                | 357         | .4625                |
| 289         | .6125                | 358         | .4750                |
| 290         | .6250                | 359         | .4875                |
| 291         | .6375                | 360         | .5000                |
| 292         | .6500                | 361         | .5125                |
| 293         | .6625                | 362         | .5250                |
| 294         | .6750                | 363         | .5375                |
| 295         | .6875                | 364         | .5500                |
| 296         | .7000                | 365         | .5625                |
| 297         | .7125                | 366         | .5750                |
| 298         | .7250                | 367         | .5875                |
| 299         | .7375                | 368         | .6000                |
| 300         | .7500                | 369         | .6125                |
| 301         | .7625                | 370         | .6250                |
| 302         | .7750                | 371         | .6375                |
| 303         | .7875                | 372         | .6500                |
| 304         | .8000                | 373         | .6625                |
| 305         | .8125                | 374         | .6750                |
| 306         | .8250                | 375         | .6875                |
| 307         | .8375                | 376         | .7000                |
| 308         | .8500                | 377         | .7125                |
| 309         | .8625                | 378         | .7250                |
| 310         | .8750                | 379         | .7375                |
| 311         | .8875                | 380         | .7500                |
| 312         | .9000                | 381         | .7625                |
| 313         | .9125                | 382         | .7750                |
| 314         | .9250                | 383         | .7875                |
| 315         | .9375                | 384         | .8000                |
| 316         | .9500                | 385         | .8125                |
| 317         | .9625                | 386         | .8250                |
| 318         | .9750                | 387         | .8375                |
| 319         | .9875                | 388         | .8500                |
| 320         | 939.0000             | 389         | .8625                |
| 321         | .0125                | 390         | .8750                |
| 322         | .0250                | 391         | .8875                |
| 323         | .0375                | 392         | .9000                |
| 324         | .0500                | 393         | .9125                |
| 325         | .0625                | 394         | .9250                |
| 326         | .0750                | 395         | .9375                |
| 327         | .0875                | 396         | .9500                |
| 328         | .1000                | 397         | .9625                |
| 329         | .1125                | 398         | .9750                |
| 330         | .1250                | 399         | .9875                |

**DEPARTMENT OF TRANSPORTATION**

**Federal Motor Carrier Safety Administration**

**49 CFR Parts 383 and 384**

[Docket No. FMCSA–2005–21603]

RIN 2126–AA94

**Commercial Driver’s License Standards; School Bus Endorsement**

**AGENCY:** Federal Motor Carrier Safety Administration (FMCSA), DOT.

**ACTION:** Interim final rule.

**SUMMARY:** FMCSA amends the Federal Motor Carrier Safety Regulations (FMCSRs) to specify that a driver who passed knowledge and skills tests approved by the Agency for a Commercial Driver’s License (CDL) school bus endorsement prior to September 30, 2002, meets the requirements of 49 CFR 383.123. FMCSA also amends the FMCSRs to provide that States have until September 30, 2006, to administer knowledge and skills tests that comply to all school bus drivers. Finally, to conform with extension of the compliance date, the expiration date for allowing States to waive the driving skills test under 49 CFR 383.123(b) is extended to September 30, 2006. As a result of this interim rule, the 2-year exemptions for drivers in 11 States from the knowledge and skills testing requirement proposed in the FMCSA notice published July 14, 2005, are no longer necessary.

**DATES:** Effective September 28, 2005. Comments must be received by October 28, 2005.

**ADDRESSES:** You may submit comments identified by DOT DMS Docket Number FMCSA–2005–21603 by any of the following methods:

- Web site: <http://dms.dot.gov>.
- Fax: 1–202–493–2251.
- Mail: Docket Management Facility; U.S. Department of Transportation, 400 Seventh Street, SW., Nassif Building, Room PL–401, Washington, DC 20590–0001.
- Hand Delivery: Room PL–401 on the plaza level of the Nassif Building, 400 Seventh Street, SW., Washington,