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]
BILLING CODE 6712–01–P

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 Marenco, Associate Division Chief, *Brian.Marenco@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

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

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

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
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
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

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

Channel No.	Base Frequency (MHz)
262	.2750
263	.2875
264	.3000
265	.3125
266	.3250
267	.3375
268	.3500
269	.3625
270	.3750
271	.3875
272	.4000
273	.4125
274	.4250
275	.4375
276	.4500
277	.4625
278	.4750
279	.4875
280	.5000
281	.5125
282	.5250
283	.5375
284	.5500
285	.5625
286	.5750
287	.5875
288	.6000
289	.6125
290	.6250
291	.6375
292	.6500
293	.6625
294	.6750
295	.6875
296	.7000
297	.7125
298	.7250
299	.7375
300	.7500
301	.7625
302	.7750
303	.7875
304	.8000
305	.8125
306	.8250
307	.8375
308	.8500
309	.8625
310	.8750
311	.8875
312	.9000
313	.9125
314	.9250
315	.9375
316	.9500
317	.9625
318	.9750
319	.9875
320	939.0000
321	.0125
322	.0250
323	.0375
324	.0500
325	.0625
326	.0750
327	.0875
328	.1000
329	.1125
330	.1250

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

Channel No.	Base Frequency (MHz)
331	.1375
332	.1500
333	.1625
334	.1750
335	.1875
336	.2000
337	.2125
338	.2250
339	.2375
340	.2500
341	.2625
342	.2750
343	.2875
344	.3000
345	.3125
346	.3250
347	.3375
348	.3500
349	.3625
350	.3750
351	.3875
352	.4000
353	.4125
354	.4250
355	.4375
356	.4500
357	.4625
358	.4750
359	.4875
360	.5000
361	.5125
362	.5250
363	.5375
364	.5500
365	.5625
366	.5750
367	.5875
368	.6000
369	.6125
370	.6250
371	.6375
372	.6500
373	.6625
374	.6750
375	.6875
376	.7000
377	.7125
378	.7250
379	.7375
380	.7500
381	.7625
382	.7750
383	.7875
384	.8000
385	.8125
386	.8250
387	.8375
388	.8500
389	.8625
390	.8750
391	.8875
392	.9000
393	.9125
394	.9250
395	.9375
396	.9500
397	.9625
398	.9750
399	.9875

Federal Communications Commission.

Marlene H. Dortch,

Secretary.

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

BILLING CODE 6712–01–M

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.* Follow the instructions for submitting comments on the DOT electronic site.

• 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,