

member vote on conversion, as required by paragraph (c) of this section, must include:

(i) A disclosure that the conversion from a credit union to a mutual savings bank could lead to members losing their ownership interests in the credit union if the mutual savings bank subsequently converts to a stock institution and the members do not become stockholders;

(ii) A disclosure of how the conversion from a credit union to a mutual savings bank will affect members' voting rights; and

(iii) A disclosure of any conversion related economic benefit a director or senior management official may receive including receipt of or an increase in compensation and an explanation of any foreseeable stock related benefits associated with a subsequent conversion to a stock institution. The explanation of stock related benefits must include a comparison of the opportunities to acquire stock that are available to officials and employees, with those opportunities available to the general membership.

(d)(2) In connection with the disclosures required by paragraphs (d)(1)(i) through (iii) of this section, the converting credit union must include an affirmative statement, that at the time of conversion to a mutual savings bank, the credit union does or does not intend to:

(i) Convert to a stock institution;

(ii) Provide any compensation to previously uncompensated directors or increase compensation or other conversion related benefits, including stock related benefits, to directors or senior management officials; and

(iii) Base member voting rights on account balances.

[FR Doc. 04-4075 Filed 2-24-04; 8:45 am]

BILLING CODE 7535-01-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 23

[Docket No. CE203, Special Condition 23-143-SC]

Special Conditions; Avidyne Corporation, Inc.; Various Airplane Models; Protection of Systems for High Intensity Radiated Fields (HIRF)

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final special conditions; request for comments.

SUMMARY: These special conditions are issued to Avidyne Corporation, 55 Old

Bedford Road, Lincoln, MA 01773, for a Supplemental Type Certificate for the models listed under the heading "Type Certification Basis." This special condition includes various airplane models to streamline the certification process needed to improve the safety of the airplane fleet by fostering the incorporation of new technologies that can be certificated affordably under 14 CFR part 23.

The airplanes will have novel and unusual design features when compared to the state of technology envisaged in the applicable airworthiness standards. These novel and unusual design features include the installation of an electronic flight instrument system (EFIS) display, Model 700-00006-1XX(), manufactured by Avidyne Corporation, Inc., for which the applicable regulations do not contain adequate or appropriate airworthiness standards for the protection of these systems from the effects of high intensity radiated fields (HIRF). These special conditions contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to the airworthiness standards applicable to these airplanes.

DATES: The effective date of these special conditions is February 11, 2004. Comments must be received on or before March 26, 2004.

ADDRESSES: Comments may be mailed in duplicate to: Federal Aviation Administration, Regional Counsel, ACE-7, Attention: Rules Docket Clerk, Docket No. CE203, Room 506, 901 Locust, Kansas City, Missouri 64106. All comments must be marked: Docket No. CE203. Comments may be inspected in the Rules Docket weekdays, except Federal holidays, between 7:30 a.m. and 4 p.m.

FOR FURTHER INFORMATION CONTACT: Wes Ryan, Aerospace Engineer, Standards Office (ACE-110), Small Airplane Directorate, Aircraft Certification Service, Federal Aviation Administration, 901 Locust, Room 301, Kansas City, Missouri 64106; telephone (816) 329-4127.

SUPPLEMENTARY INFORMATION: The FAA has determined that notice and opportunity for prior public comment hereon are impracticable because these procedures would significantly delay issuance of the approval design and delivery of the affected aircraft. In addition, the substance of these special conditions has been subject to the public comment process in several prior instances with no substantive comments received. The FAA, therefore, finds that good cause exists for making these

special conditions effective upon issuance.

Comments Invited

Interested persons are invited to submit such written data, views, or arguments as they may desire. Communications should identify the regulatory docket or notice number and be submitted in duplicate to the address specified above. All communications received on or before the closing date for comments will be considered by the Administrator. The special conditions may be changed in light of the comments received. All comments received will be available in the Rules Docket for examination by interested persons, both before and after the closing date for comments. A report summarizing each substantive public contact with FAA personnel concerning this rulemaking will be filed in the docket. Commenters wishing the FAA to acknowledge receipt of their comments submitted in response to this notice must include a self-addressed, stamped postcard on which the following statement is made: "Comments to Docket No. CE203." The postcard will be date stamped and returned to the commenter.

Background

On July 3, 2003, Avidyne Corporation, 55 Old Bedford Road, Lincoln, MA 01773, made an application to the FAA for a new Supplemental Type Certificate for airplane models listed under the type certification basis. The models are currently approved under the type certification basis listed in the paragraph headed "Type Certification Basis." The proposed modification incorporates a novel or unusual design feature, such as digital avionics consisting of an EFIS that is vulnerable to HIRF external to the airplane.

Type Certification Basis

Under the provisions of 14 CFR part 21, § 21.101, Avidyne Corporation must show that affected airplane models, as changed, continue to meet the applicable provisions, of the regulations incorporated by reference in Type Certificate Numbers listed below or the applicable regulations in effect on the date of application for the change. The regulations incorporated by reference in the type certificate are commonly referred to as the original "type certification basis" and can be found in the Type Certificate Numbers listed below. In addition, the type certification basis of airplane models that embody this modification will include § 23.1301 of Amendment 23-20; §§ 23.1309, 23.1311, and 23.1321 of Amendment

23–49; and § 23.1322 of Amendment 23–43; exemptions, if any; and the special conditions adopted by this rulemaking action.

Aircraft make	Aircraft model(s)	Type Certificate No.	Certification basis
Aerostar Aircraft Corporation	PA–60–600, PA–60–601, PA–60–601P, PA60–602P, PA–60–700P	A17WE	FAR 23
American Champion	360, 400	A11WE	FAR 23
	7AC, 7ACA, S7AC, 7BCM, 7CCM, S7CCM, 7DC, S7DC, 7EC, S7EC, 7ECA, 7FC, 7GC, 7GCA, 7GCB, 7GCB, 7GCBC, 7GCAA, 7HC, 7JC, 7KC, 7KCAB.	A–759	CAR 3
Cessna Aircraft Company	8GCBC, 8KCAB	A21CE	FAR 23
	140A	5A2	CAR 3
	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, A150K, 150L, A150L, 150M, A150M, 152, A152.	3A19	CAR 3
Cessna Aircraft Company (cont'd)	170, 170A, 170B	A–799	CAR 3
	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172R, 172S.	3A12	CAR 3, 14 CFR 23
	172RG, P172D, R172E, R172F, R172G, R172H, R172J, R172K, 175, 175A, 175B, 175C.	3A17	CAR 3
	177, 177A, 177B, 177RG	A13CE	14 CFR 23
	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K	5A6	CAR 3
	182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 182S, R182, T182, TR182.	3A13	CAR 3, 14 CFR 23
	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	3A24	CAR 3
	190, 195, 195A, 195B	A–790	CAR 3
	210, 210A, 210B, 210C, 210D, 210E, 210F, T210F, 210G, T210G, 210H, T210H, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, P210N, T210N, 210R, P210R, T210–R, 210–5, 210–5A.	3A21	CAR 3
	205, 206, P206, P206–A, P206–B, P206–C, P206–D, P206–E, TP206–A, TP206–B, TP206–C, TP206–D, TP206–E, U206, U206–A, U206–B, U206–C, U206–D, U206–E, U206–F, U206–G, TU206A, TU206–B, TU206–C, TU206–D, TU206–E, TU206–F, TU206–G, 206H, T206H.	A4CE	CAR 3, 14 CFR 23
	207, 207A, T207, T207A	A16CE	14 CFR 23
	208, 208A, 208B	A37CE	14 CFR 23
	310, 310A (USAF U–3A), 310B, 310C, 310D, 310E (USAF U–3B), 310F, 310G, 310H, E310H, 310I, 310J, 310J–1, E310J, 310K, 310L, 310N, 310P, T310P, 310Q, T310Q, 310R, T310R.	3A10	CAR 3
	320, 320–1, 320A, 320B, 320C, 320D, 320E, 320F, 340, 340A, 335, 340, 340A.	3A25	CAR 3
	336	A2CE	CAR 3
Cessna Aircraft Company (cont'd)	337 and 337A (USAF O2B), 337B, T337B, 337C, T337C, 337D, T337D, M337B (USAF O2A), 337E, T337E and T337F, 337F, T337G, 337G, 337H, T337H, P337H, T337H–SP.	A6CE	CAR 3, 14 CFR 23
	401, 401A, 401B, 402, 402A, 402B, 402C, 411, 411A, 414, 414A, 421, 421A, 421B, 421C, 425.	A7CE	CAR 3
	441	A28CE	FAR23
	404, 406	A25CE	FAR23
	500	A22CE	FAR23
	501, 551	A27CE	FAR23
	525, 525A	A1WI	FAR23
Cirrus Design Corp	SR20, SR22	A00009CH	FAR23
Commander Aircraft	112, 114, 112TC, 112B, 112TCA, 114A, 114B, 114TC	A12SO	CAR 3
De Havilland Inc	DHC–2 Mk. I, DHC–2 Mk. II, DHC–2 Mk. III	A–806	CAR 3
	(Twin Otter) DHC–6–1, DHC–6–100, DHC–6–200, DHC–6–300	A9EA	CAR 3
Diamond Aircraft Industries	DA 20–A1, DA20–C1	TA4CH	14 CFR 23
	DA40	A47CE	14 CFR 23
Fairchild	SA26–T, SA26–AT, SA226–T, SA226–AT, SA226–T(B), SA227–AT, SA227–TT.	A5SW	CAR 3
	SA–226–TC, SA227–AC (C–26A), SA227–BC (C–26A), SA227–PC ...	A8SW	14 CFR 23
Lancair	Columbia 300, LC40–550FG	A00003SE	14 CFR 23
Learjet	23	A5CE	CAR 3
Maule Aerospace Technology, Inc	BEE DEE M–4, M–4, M–4C, M–4S, and M–4T, M–4–210, M–4–210C, M–4–210S, and M–4–210T, M–4–220, M–4–220C, M–4–220S, and M–4–220T, M–4–180C, M–4–180S, and M–4–180T, M–5–210C, M–5–220C, M–5–235C, M–5–180C, M–5–210TC, M–6–235, M–6–180, M–5–200, M–7–235, MX–7–235, MX–7–180, MX–7–420, MXT–7–180, MT–7–235, M–8–235, MX–7–160, MXT–7–160, MX–7–180A, MXT–7–180A, MX–7–180B, MXT–7–420, M–7–235B, M–7–235A, M–7–235C, MX–7–180C.	3A23	CAR 3
	M–7–260, M–7–420, M7–7–260, MT–7–420, M–7–260C	3A23	CAR3
Mitsubishi Heavy Industries, Ltd	MU–2B–25, MU–2B–35, MU–2B–26, MU–2B–36, MU–2B–26A, MU–2B–36A, MU–28–40, MU–2B–60.	A10SW	CAR 3

Aircraft make	Aircraft model(s)	Type Certificate No.	Certification basis
Mooney Aircraft Corp	M20, M20A, M20B, M20C, M20D, M20E, M20F, M20G, M20J, M20K, M20L, M20M, M20R, M20S. M22	2A3 A6SW A31EU	CAR 3 CAR 3 14 CFR 23
Partenavia Costruzioni Aeronauticas S.p.A.	P 68, P 68B, P 68C, P 68C-TC, P 68 "OBSERVER", AP68 TP series 300 "SPARTACUS", P68TC, "OBSERVER", AP68TP 600 "VIATOR", P68 "OBSERVER 2". VA300	1A10 2A13	CAR 3 CAR 3
The New Piper Aircraft, Inc	PA-23, PA-23-160, PA-23-235, PA-23-250, PA-E23-250	A1EA A20SO A8EA A3SO	CAR 3 CAR 3 CAR 3 CAR 3
	PA-28-140, PA-28-150, PA-28-151, PA-28-160, PA-28-180, PA-28S-160, PA-28S-180, PA-28-235, PA-28-236, PA-28R-180, PA-28R-200, PA-28-181, PA-28-161, PA-28R-201, PA-28R-201T, PA-28RT-201, PA-28RT-201T, PA-28-201T. PA-30, PA-39, PA-40	A7SO	CAR 3
	PA-31, PA-31-300, PA-31-325, PA-31-350	A23SO A32SO	FAR 23 FAR 23
	PA-31P, PA-31T, PA-31T1, PA-31T2, PA-31T3, PA-31P-350	A19SO A18SO A25SO	14 CFR 23 14 CFR 23 14 CFR 23
	PA-32-260, PA-32-300, PA-32S-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32R-301 (SP), PA-32R-301 (HP), PA-32R-301T, PA-32-301, PA-32-301T. PA-34-200, PA-34-200T, PA-34-220T, PA-34-220T (III), PA-34-220T (IV). PA-42, PA-42-720, PA-42-1000	3A15	CAR 3
Raytheon Aircraft Company	PA-42-720R		
	PA-44-180, PA-44-180T		
	PA-38-112		
	PA-46-310P, PA-46-350P		
Raytheon Aircraft Company (cont'd).	H35, J35, K35, M35, 35-33, N35, 35-A355, 35-B33, P35, S35, 35-C33, E33, F33, V35, V35A, V35B, 35-C33A, E33A, E33C, 36, A36, F33A, F33C, G33, A36TC, B36TC. 95, B95, 95-55, 95-A55, B95A, D95A, E95, 95-B55, 95-B55A, 95-B55B, 95-C55, D55, 95-C55A, D55A, E55, E55A, 56TC, A56TC, 58, 58A. 58P, 58PA, 58TC, 58TCA	3A16 A23CE A31CE A14CE	CAR 3 14 CFR 23 FAR 23 FAR 23
	F90	A24CE	FAR 23
	99, 99A, 99A (FACH), A99, A99A, B99, C99, 100, A100 (U-21F), A100A, A100C, B100. 200, A100-1 (U-21J), 200C, 200CT, 200T, A200 (C-12A) or (C-12C), A200C (UC-12B), A200CT (C-12D) or (FWC-12D) or (RC-12D) or (C-12F) or (RC-12G), or (RC-12H) or (RC-12K) or (RC-12P) or (RC-12Q), B200, B200C (C-12F) or (UC-12F) or (UC-12M), or (C-12R), B200CT, B200T, 300, B300, B300C, 300LW, 1900, 1900C (C-12J), 1900D. 65-90, 65-A90, B90, C90, C90A	3A20 1A13	CAR 3, FAR 23 CAR 3, 14 CFR 23
Revo, Incorporated	Colonial C-1, Colonial C-2, Lake LA-4, LA-4A, LA-4P, Lake LA-4-200, Lake 250. Husky A-1, A-1A, A-1B	A22NM	FAR 23
Sky International	TB 20, TB 10, TB 21, TB9, TB 200	A51EU	14 CFR 23
Socata Aerospatiale	TBM 700	A60EU	14 CFR 23
Twin Commander Aircraft Corp	500, 500-A, 500-B, 500-U, 500-S, 520, 560, 560-A, 560-E	6A1 2A4	CAR 23 CAR 23
	560-F, 680, 680E, 680F, 720, 680FL, 680FL(P), 680T, 680V, 680W, 681, 685, 690, 690A, 690B, 690C, 690D, 695, 695A, 695B. 700	A12SW	FAR 23

Discussion

If the Administrator finds that the applicable airworthiness standards do not contain adequate or appropriate safety standards because of novel or unusual design features of an airplane, special conditions are prescribed under the provisions of § 21.16.

Special conditions, as appropriate, as defined in § 11.19, are issued in accordance with § 11.38 after public notice and become part of the type certification basis in accordance with § 21.101(b)(2) of Amendment 21-69.

Special conditions are initially applicable to the model for which they

are issued. Should the applicant apply for a supplemental type certificate to modify any other model already included on the same type certificate to incorporate the same novel or unusual design feature, the special conditions would also apply to the other model under the provisions of § 21.101.

Novel or Unusual Design Features

Avidyne Corporation plans to incorporate certain novel and unusual design features into an airplane for which the airworthiness standards do not contain adequate or appropriate safety standards for protection from the

effects of HIRF. These features include EFIS, which are susceptible to the HIRF environment, that were not envisaged by the existing regulations for this type of airplane.

Protection of Systems From High Intensity Radiated Fields (HIRF)

Recent advances in technology have given rise to the application in aircraft designs of advanced electrical and electronic systems that perform functions required for continued safe flight and landing. Due to the use of sensitive solid-state advanced components in analog and digital

electronics circuits, these advanced systems are readily responsive to the transient effects of induced electrical current and voltage caused by the HIRF. The HIRF can degrade electronic systems performance by damaging components or upsetting system functions.

Furthermore, the HIRF environment has undergone a transformation that was not foreseen when the current requirements were developed. Higher energy levels are radiated from transmitters that are used for radar, radio, and television. Also, the number of transmitters has increased significantly. There is also uncertainty concerning the effectiveness of airframe shielding for HIRF. Furthermore, coupling to cockpit-installed equipment through the cockpit window apertures is undefined.

The combined effect of the technological advances in airplane design and the changing environment has resulted in an increased level of vulnerability of electrical and electronic systems required for the continued safe flight and landing of the airplane. Effective measures against the effects of exposure to HIRF must be provided by the design and installation of these systems. The accepted maximum energy levels in which civilian airplane system installations must be capable of operating safely are based on surveys and analysis of existing radio frequency emitters. These special conditions require that the airplane be evaluated under these energy levels for the protection of the electronic system and its associated wiring harness. These external threat levels, which are lower than previous required values, are believed to represent the worst case to which an airplane would be exposed in the operating environment.

These special conditions require qualification of systems that perform critical functions, as installed in aircraft, to the defined HIRF environment in paragraph 1 or, as an option to a fixed value using laboratory tests, in paragraph 2, as follows:

(1) The applicant may demonstrate that the operation and operational capability of the installed electrical and electronic systems that perform critical functions are not adversely affected when the aircraft is exposed to the HIRF environment defined below:

Frequency	Field strength (volts per meter)	
	Peak	Average
10 kHz–100 kHz ...	50	50
100 kHz–500 kHz ...	50	50
500 kHz–2 MHz	50	50

Frequency	Field strength (volts per meter)	
	Peak	Average
2 MHz–30 MHz	100	100
30 MHz–70 MHz ...	50	50
70 MHz–100 MHz	50	50
100 MHz–200 MHz	100	100
200 MHz–400 MHz	100	100
400 MHz–700 MHz	700	50
700 MHz–1 GHz ...	700	100
1 GHz–2 GHz	2000	200
2 GHz–4 GHz	3000	200
4 GHz–6 GHz	3000	200
6 GHz–8 GHz	1000	200
8 GHz–12 GHz	3000	300
12 GHz–18 GHz ...	2000	200
18 GHz–40 GHz ...	600	200

The field strengths are expressed in terms of peak root-mean-square (rms) values.

or,

(2) The applicant may demonstrate by a system test and analysis that the electrical and electronic systems that perform critical functions can withstand a minimum threat of 100 volts per meter, electrical field strength, from 10 kHz to 18 GHz. When using this test to show compliance with the HIRF requirements, no credit is given for signal attenuation due to installation.

A preliminary hazard analysis must be performed by the applicant, for approval by the FAA, to identify either electrical or electronic systems that perform critical functions. The term “critical” means those functions whose failure would contribute to, or cause, a failure condition that would prevent the continued safe flight and landing of the airplane. The systems identified by the hazard analysis that perform critical functions are candidates for the application of HIRF requirements. A system may perform both critical and non-critical functions. Primary electronic flight display systems, and their associated components, perform critical functions such as attitude, altitude, and airspeed indication. The HIRF requirements apply only to critical functions.

Compliance with HIRF requirements may be demonstrated by tests, analysis, models, similarity with existing systems, or any combination of these. Service experience alone is not acceptable since normal flight operations may not include an exposure to the HIRF environment. Reliance on a system with similar design features for redundancy as a means of protection against the effects of external HIRF is generally insufficient since all elements of a redundant system are likely to be exposed to the fields concurrently.

Applicability

As discussed above, these special conditions are applicable to one modification to the airplane models listed under the heading “Type Certification Basis.” Should Avidyne Corporation apply at a later date for a supplemental type certificate to modify any other model on the same type certificate to incorporate the same novel or unusual design feature, the special conditions would apply to that model as well under the provisions of § 21.101.

Conclusion

This action affects only certain novel or unusual design features of one modification to several models of airplanes. It is not a rule of general applicability and affects only the applicant who applied to the FAA for approval of these features on the airplane.

The substance of these special conditions has been subjected to the notice and comment period in several prior instances and has been derived without substantive change from those previously issued. It is unlikely that prior public comment would result in a significant change from the substance contained herein. For this reason, and because a delay would significantly affect the certification of some airplane models, the FAA has determined that prior public notice and comment are unnecessary and impracticable, and good cause exists for adopting these special conditions upon issuance. The FAA is requesting comments to allow interested persons to submit views that may not have been submitted in response to the prior opportunities for comment described above.

List of Subjects in 14 CFR Part 23

Aircraft, Aviation safety, Signs and symbols.

Citation

■ The authority citation for these special conditions is as follows:

Authority: 49 U.S.C. 106(g), 40113 and 44701; 14 CFR 21.16 and 21.101; and 14 CFR 11.38 and 11.19.

The Special Conditions

■ Accordingly, pursuant to the authority delegated to me by the Administrator, the following special conditions are issued as part of the type certification basis for airplane models listed under the “Type Certification Basis” heading modified by Avidyne Corporation, to add an EFIS.

1. Protection of Electrical and Electronic Systems from High Intensity Radiated Fields (HIRF). Each system

that performs critical functions must be designed and installed to ensure that the operations, and operational capabilities of these systems to perform critical functions, are not adversely affected when the airplane is exposed to high intensity radiated electromagnetic fields external to the airplane.

2. For the purpose of these special conditions, the following definition applies: Critical Functions: Functions whose failure would contribute to, or cause, a failure condition that would prevent the continued safe flight and landing of the airplane.

Issued in Kansas City, Missouri on February 11, 2004.

James E. Jackson,

Acting Manager, Small Airplane Directorate, Aircraft Certification Service.

[FR Doc. 04-4177 Filed 2-24-04; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2003-16534; Airspace Docket No. 03-ASO-19]

Establishment of Class D and E Airspace; Olive Branch, MS; Amendment of Class E Airspace; Memphis, TN

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule; delay of effective date.

SUMMARY: This action delays indefinitely the establishment of Class D and E airspace at Olive Branch, MS, and the amendment of Class E5 airspace at Memphis, TN. The construction of a new federal contract tower with a weather reporting system has been delayed, with an uncertain completion date; therefore, the effective date of the establishment of Class D and E airspace and amendment of Class E airspace must also be delayed indefinitely.

EFFECTIVE DATE: The effective date of the final rule published February 3, 2004, at 69 FR 5009 (0901 UTC, April 15, 2004) is delayed indefinitely.

FOR FURTHER INFORMATION CONTACT: Walter R. Cochran, Manager, Airspace Branch, Air Traffic Division, Federal Aviation Administration, P.O. Box 20636, Atlanta, Georgia 30320; telephone (404) 305-5586.

SUPPLEMENTARY INFORMATION:

History

Docket No. FAA-2003-16534, Airspace Docket No. 03-ASO-19,

published in the **Federal Register** on February 3, 2004, (69 FR 5009), established Class D and E4 airspace at Olive Branch, MS, and amended Class E5 airspace at Memphis, TN. The construction of a federal contract tower and weather reporting system at Olive Branch Airport made this action necessary. This action was originally scheduled to become effective on April 15, 2004; however, an unforeseen delay in beginning construction on the tower has required the effective date of this action to be delayed. A notice announcing a new effective date will be published in the **Federal Register** at least 90 days prior to the new effective date.

The FAA has determined that this regulation only involves an established body of technical regulations for which frequent and routine amendments are necessary to keep them operationally current. It, therefore, (1) is not a "significant regulatory action" under Executive Order 12866; (2) is not a "significant rule" under DOT Regulatory Policies and Procedures (44 FR 11034; February 26, 1979); and (3) so minimal. Since this is a routine matter that will only affect air traffic procedures and air navigation, it is certified that this rule, when promulgated, will not have a significant economic impact on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

List of Subjects in 14 CFR Part 71

Airspace, Incorporation by reference, Navigation (air).

Delay of Effective Date

■ The effective date on Docket No. FAA-2003-16534; Airspace Docket No. 03-ASO-19 is hereby delayed indefinitely.

Authority 49 U.S.C. app. 1348(a), 1354(a), 1510; E.O. 10854, 24 FR 9565, 3 CFR, 1959-1963 Comp., p. 389; 49 U.S.C. 106(g); 14 CFR 11.69.

* * * * *

Issued in College Park, Georgia, on February 9, 2004.

Jeffrey U. Vincent,

Acting Manager, Air Traffic Division, Southern Region.

[FR Doc. 04-4190 Filed 2-24-04; 8:45 am]

BILLING CODE 4910-13-M

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2004-16988; Airspace Docket No. 04-ACE-6]

Modification of Class E Airspace; Neodesha, KS

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Direct final rule; request for comments.

SUMMARY: This action modifies the Class E airspace area at Neodesha, KS. A review of controlled airspace for Neodesha Municipal Airport indicates it does not comply with the criteria for 700 feet Above Ground Level (AGL) airspace required for diverse departures. The area is modified and enlarged to conform to the criteria in FAA Orders.

DATES: This direct final rule is effective on 0901 UTC, June 10, 2004. Comments for inclusion in the Rules Docket must be received on or before April 12, 2004.

ADDRESSES: Send comments on this proposal to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC 20590-0001. You must identify the docket number FAA-2004-16988/ Airspace Docket No. 04-ACE-6, at the beginning of your comments. You may also submit comments on the Internet at <http://dms.dot.gov>. You may review the public docket containing the proposal, any comments received, and any final disposition in person in the Dockets Office between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The Docket Office (telephone 1-800-647-5527) is on the plaza level of the Department of Transportation NASSIF Building at the above address.

FOR FURTHER INFORMATION CONTACT:

Kathy Randolph, Air Traffic Division, Airspace Branch, ACE-520C, DOT Municipal Headquarters Building, Federal Aviation Administration, 901 Locust, Kansas City, MO 64106; telephone (816) 329-2525.

SUPPLEMENTARY INFORMATION: This amendment to 14 CFR 71 modifies the Class E airspace area extending upward from 700 feet above the surface at Neodesha, KS. An examination of controlled airspace for Neodesha Municipal Airport reveals it does not meet the criteria for 700 feet AGL airspace required for diverse departures as specified in FAA Order 7400.2E, Procedures for Handling Airspace Matters. The criteria in FAA Order