

- Commercial Marine, Airports, and Trains Approach. This item describes the development of emissions estimates for these three nonroad mobile categories.

- Commercial Marine, Airports, and Trains Data. This file contains the supporting data used in developing emissions estimates for commercial marine vessels, airports and trains.

- Fire Temporal Documentation. This item describes the development of temporal profiles used in estimating emissions from fires.

- 2001 EGU Documentation. This item describes the development of 2001 emissions estimates for sources in the utility sector.

- BEIS3.12 Documentation. This item describes the Biogenic Emissions Inventory System (BEIS) version 3.12, with modifications used in developing the biogenic emissions estimates.

- Mobile NMIM Documentation. This item describes the National Mobile Inventory Model (NMIM).

- Mobile NMIM Usage for CAIR. This file describes how the National Mobile Inventory Model (NMIM) was used for CAIR air quality modeling.

- NEI 2001 to NEEDS Matches. This file contains data on how utilities contained in the 2001 National Emissions Inventory (NEI) were matched to those in the National Electric Energy Database System (NEEDS) 2003 database.

- PM_{2.5} Emissions Speciation Updates. This file contains updated factors used to divide emissions of PM_{2.5} into component species and a description of the sources of this information.

- Emissions Summary State-Sector Speciation 2001–2010–2015. This file contains annual emissions of VOC, CO, SO₂, NO_x, NH₃, PM₁₀ and PM_{2.5} model species. Data are presented by State and by major sector for the 2001 Base Year, 2010 Base Case, and 2015 Base Case, not including 2010 and 2015 emissions from electric generating units.

- Emissions Summary State-Sector 2001–2010–2015. This file contains annual emissions of VOC, CO, SO₂, NO_x, NH₃, and PM_{2.5}. Data are presented by State and by major sector for the 2001 Base Year, 2010 Base Case, and 2015 Base Case, not including 2010 and 2015 emissions from electric generating units.

- Report on 2001 MM–5 Simulations. This report documents the simulations of the Mesoscale Meteorological Model (MM–5) for 2001 and includes an evaluation of selected MM–5 output meteorological data.

- Peer Review of the Community Multiscale Air Quality (CMAQ) Model.

This report contains a summary by the peer review panel of the December 2003 external peer review of CMAQ.

- Community Multiscale Air Quality (CMAQ) Model Documentation Reference. This item identifies publically available references for CMAQ.

- Use of Goddard Earth Observing System—CHEMistry (GEOS–CHEM) Model for CMAQ Boundary Conditions. This item is a presentation on the procedures for developing initial and boundary conditions for the Community Multiscale Air Quality (CMAQ) model from the GEOS–CHEM global chemistry model.

- Disk drive containing selected model input data sets and model codes for the updated CAIR modeling platform. The data on this disk are also available for ftp download. Contact Warren Peters at peters.warren@epa.gov to access these data.

- Configuration of CMAQ for CAIR Annual Simulations. This item identifies the horizontal and vertical configuration of CMAQ as applied by EPA for simulating the CAIR emissions scenarios.

- EPA_OAQPS CMAQ Evaluation for 2001. This report describes an evaluation by the EPA Office of Air Quality Planning and Standards of CMAQ, as applied for 2001.

- EPA_ORD Evaluation of CMAQ for 2001. This item contains a presentation on the evaluation by the EPA Office of Research and Development of CMAQ, as applied for 2001.

- Revised Speciated Model Attainment Test. This item describes the revised procedures for the Speciated Modeled Attainment Test (SMAT) and Design Value (DV) averaging technique.

- National Electric Energy Database System (NEEDS), which contains unit level data used in EPA modeling applications.

- Correction to State NO_x Budgets.

The EPA may place additional documents in the docket, and if EPA does so, EPA will announce their availability by posting a notice on the CAIR Web site <http://www.epa.gov/interstateairquality>.

Dated: July 30, 2004.

Stephen D. Page,

Director, Office of Air Quality Planning and Standards.

[FR Doc. 04–18029 Filed 8–5–04; 8:45 am]

BILLING CODE 6560–50–P

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

44 CFR Part 67

[Docket No. FEMA–P–7653]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency, Emergency Preparedness and Response Directorate, Department of Homeland Security.

ACTION: Proposed rule.

SUMMARY: Technical information or comments are requested on the proposed Base (1% annual-chance) Flood Elevations (BFEs) and proposed BFE modifications for the communities listed below. The BFEs and modified BFEs are the basis for the floodplain management measures that the community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The comment period is ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

ADDRESSES: The proposed BFEs for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the table below.

FOR FURTHER INFORMATION CONTACT: Doug Bellomo, P.E., Hazard Identification Section, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646–2903.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency makes the final determinations listed below for the modified BFEs for each community listed. These modified elevations have been published in newspapers of local circulation and ninety (90) days have elapsed since that publication. The Mitigation Division Director of the Emergency Preparedness and Response Directorate has resolved any appeals resulting from this notification.

These proposed BFEs and modified BFEs, together with the floodplain management criteria required by 44 CFR 60.3, are the minimum that are required.

They should not be construed to mean that the community must change any existing ordinances that are more stringent in their floodplain management requirements. The community may at any time enact stricter requirements of its own, or pursuant to policies established by other Federal, State, or regional entities. These proposed elevations are used to meet the floodplain management requirements of the NFIP and are also used to calculate the appropriate flood insurance premium rates for new buildings built after these elevations are made final, and for the contents in these buildings.

National Environmental Policy Act. This proposed rule is categorically excluded from the requirements of 44 CFR part 10, Environmental Consideration. No environmental impact assessment has been prepared.

Regulatory Flexibility Act. The Mitigation Division Director of the Emergency Preparedness and Response Directorate certifies that this rule is exempt from the requirements of the Regulatory Flexibility Act because modified BFEs are required by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4105, and are required to maintain community eligibility in the NFIP. No regulatory flexibility analysis has been prepared.

Regulatory Classification. This proposed rule is not a significant regulatory action under the criteria of section 3(f) of Executive Order 12866 of September 30, 1993, Regulatory Planning and Review, 58 FR 51735.

Executive Order 12612, Federalism. This proposed rule involves no policies that have federalism implications under Executive Order 12612, Federalism, dated October 26, 1987.

Executive Order 12778, Civil Justice Reform. This proposed rule meets the applicable standards of section 2(b)(2) of Executive Order 12778.

List of Subjects in 44 CFR Part 67

Administrative practice and procedure, Flood insurance, Reporting and recordkeeping requirements.

Accordingly, 44 CFR part 67 is proposed to be amended as follows:

PART 67—[AMENDED]

1. The authority citation for part 67 continues to read as follows:

Authority: 42 U.S.C. 4001 *et seq.*; Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

§ 67.4 [Amended]

2. The tables published under the authority of § 67.4 are proposed to be amended as follows:

State	City/town/county	Source of flooding	Location	# Depth in feet above ground *elevation in feet *(NGVD)	
				Existing	Modified
OH	Chagrin Falls (Village) Cuyahoga County.	Chagrin River	At the downstream corporate limit, approximately 4,735 feet downstream of Miles Road.	*836	*838
			Just downstream of the corporate limit, approximately 5,100 feet upstream of the dam.	None	*979

Maps are available for inspection at the Village Hall, 21 W. Washington Street, Chagrin Falls, Ohio.

Send comments to Mr. Ben Himes, Chief Administrative Officer, Village of Chagrin Falls, 21 West Washington Street, Chagrin Falls, Ohio 44022.

OH	Lake County (Unincorporated Areas).	Red Creek	Just upstream of CSX Railroad	None	*677
			Approximately 700 feet upstream of Farm Road.	None	*696
	Red Mill Creek	A reach approximately 1,200 feet south of Norfolk Southern Railroad.	None	*704
			Area east of the Main Street and 700 feet south of Norfolk Southern Railroad.	None	#2

Maps are available for inspection at the Lake County Engineers Office, 550 Blackbrook Road, Painesville, Ohio.

Send comments to Mr. Mike Krems, Chief Building Inspector, 27 Woodland Road, Painesville, Ohio 44077.

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance.")

Dated: July 28, 2004.

David I. Maurstad,

*Acting Director, Mitigation Division,
Emergency Preparedness and Response
Directorate.*

[FR Doc. 04-17959 Filed 8-5-04; 8:45 am]

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DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

44 CFR Part 67

[Docket No. FEMA-P-7655]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency, Emergency Preparedness and Response Directorate, Department of Homeland Security.

ACTION: Proposed rule.

SUMMARY: Technical information or comments are requested on the proposed Base (1% annual-chance) Flood Elevations (BFEs) and proposed BFE modifications for the communities listed below. The BFEs and modified BFEs are the basis for the floodplain management measures that the community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The comment period is ninety (90) days following the second publication of this proposed rule in a