6 MCAR2 [REVISOR] BW 1/24/83 AR0297 1 Department of Energy, Planning and Development 2 Energy Division 3 Adopted Amendment of Rules Governing the Petroleum Supply 4 Shortage Conservation and Allocation Plan 5 6 Rules as Adopted 7 8 6 MCAR S 2.3109 Appeals. A. An appeal shall be delivered by mail or in person to the 9 10 following location: 1. An appeal of mandatory measures, except those 11 described in 6 MCAR SS 2.3114 C.2. and 3. and 2.3120 B., shall 12 be heard by the local energy conservation board and should be 13 directed to the county courthouse, or the mayor's office, 14 whichever is appropriate. 15 2. An appeal from a decision not to certify an employer 16 conservation plan and an appeal from an order to implement an 17 employer plan shall be heard by a hearing examiner appointed by 18 the chief hearing examiner and shall be directed to the Office 19 of Administrative Hearings, Summit National Bank Building, 310 20 Fourth Avenue South, Minneapolis, Minnesota 55415. 21 22 3. [Unchanged.] 23 B. Content of appeal. 24 1. [Unchanged.] The appeal of a decision not to certify an employer 25 2. 26 conservation plan or of an order to implement all or any part of an approved conservation plan shall include a description of the 27 28 existing or proposed conservation programs through which the employer claims compliance with 6 MCAR S 2.3120 B. In the case 29 of an appeal from a decision not to approve 6 MCAR S 2.3120 30 B.9.a. employer plans (submitted after an energy supply 31 32 emergency is declared), the appeal shall also contain documentation of the methodology on which the claim of motor 33 fuel savings or program performance is based and a calculation 34

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36 C.-E. [Unchanged.]

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of appellant's baseline consumption.

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1 6 MCAR S 2.3120 Motor fuel emergency measures.

2 Upon declaration of an energy supply emergency based upon a 3 petroleum shortage, the Governor shall select from the following 4 measures to reduce a motor fuel shortage.

5 A.-B. [Unchanged.]

6 C. School conservation measure.

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7 1. The purpose of this measure is to conserve motor fuel
8 by requesting schools to adopt strategies to reduce student
9 commuting and school-sponsored activities in an energy supply
10 emergency.

11 2. Applicability. Each school district, as defined by 12 the education code, Minnesota Statutes, chapters 120 to 129, and 13 nonpublic schools, as defined in Minnesota Statutes, section 14 123.932, subdivision 3, which have a combined student-staff 15 population of 100 persons or more, is requested to comply with 16 this measure.

School boards are requested to voluntarily submit to
 the department before April 1, 1984, or within 45 days after
 declaration of an energy supply emergency, whichever comes
 first, an emergency motor fuel conservation plan as defined in
 paragraphs 4. or 5.

School emergency conservation plan: Option A.
 a. School districts may submit a self-styled
 conservation plan including any conservation strategies that
 tak-r. together would have an objective of reducing baseline
 consumption by approximately 15 percent during an energy supply
 emergency.

28 b. Self-styled conservation plans are requested to29 include:

30 (1) a calculation of the baseline consumption,
31 defined in 6 MCAR S 2.3104 C.,

32 (2) the expected motor fuel savings attributed to33 each selected strategy, and

34 (3) the plan elements described in C.8.
35 c. School districts will be credited for travel
36 reduction actions taken prior to submission of their plans that

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[REVISOR] BW ٩١, AR0297 1/24/83 yield ongoing motor fuel savings. 1 5. School emergency conservation plan: Option B 2 reduction strategies. 3 a. School districts are requested to select at least 4 three strategies from the following categories, with at least 5 one strategy being from Category I. 6 b. Category I strategies consist of: 7 (1) Prohibiting student parking on school grounds 8 and requesting local authorities to pass or enforce parking 9 restrictions in areas adjacent to a school for the duration of 10 the emergency. Exemptions from the parking prohibition may be 11 granted to students who: 12 (a) have no alternative transportation to school; 13 14 or (b) have special medical needs that prevent use 15 of alternative methods of traveling to school; or 16 (c) have job requirements that demand access to 17 18 automobile transportation; or (d) are members of a carpool registered with the 19 20 school rideshare coordinator. (2) Postponement or cancellation of extracurricular 21 activities, including athletic events, until the termination of 22 an energy supply emergency for motor fuel. 23 (3) Cancellation of two school days for each 30-day 24 declared energy emergency period. 25 c. Category II strategies consist of: 26 (1) Establishment or sponsorship of a student/staff 27 rideshare program. A student/staff rideshare program may be 28 organized independently or in conjunction with a local or 29 community rideshare program. It is recommended that a rideshare 30 program provide for: promotion of ridesharing through school 31 policies and newspapers or other publications, the capability to 32 match students or staff carpools through rideboards, manual or 33 computer listings, or other methods which provide information 34 necessary to match rideshare applicants, and a school rideshare 35 coordinator who will be responsible for the school ridesharing 36

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44, [REVISOR] BW AR0297 1/24/83 1 program. (2) Adoption and enforcement of a parking management 2 strategy which gives preferential parking to high occupancy 3 vehicles in student parking lots or requires fees for parking on 4 5 school grounds. (3) Provision of indoor or sheltered bicycle parking 6 7 with a capacity for at least five percent of the student body. (4) Elimination of on-the-road driver education for 8 the period of the emergency. 9 10 (5) Cancellation or rescheduling of some extracurricular activities. Selection of this strategy is not 11 12 encouraged if Category I - strategy (2) has been chosen and applies when the governor orders the school conservation measure. 13 14 (6) Participation in an independently-sponsored school bus fuel economy program. 15 16 6. Emergency motor fuel conservation plans submitted by school districts are requested to include: 17 18 a. the title of the person or position responsible for 19 implementing the plan during an energy supply emergency for motor fuel; 20 b. the internal media to be used to inform school 21 22 staff and students of a school district program measure; and 23 c. the implementation schedule for category II strategies (1), (2), (3) and (6). 24 D.-H. [Unchanged.] 25

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