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Air Pollution: Oxygenated Fuels Help Reduce Carbon Monoxide: Rced-91-176

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO reviewed: (1) the extent to which the use of oxygenated fuels in motor vehicles has reduced carbon monoxide (CO) levels in six cities; and (2) other measures those cities have taken to meet national CO standards. GAO found that: (1) city officials reported that using oxygenated fuels during winter months reduced CO emissions by an estimated 10 to 20 percent; (2) the oxygenated fuels economic attractiveness and convenience enhanced their widespread acceptance and use; (3) since state and local officials believed that no single CO reduction strategy would guarantee that cities met and maintained the national air quality standard for CO, cities used a variety of CO reduction measures and implemented programs to help prevent excessive CO levels in the future; (4) all six cities required vehicle inspection, maintenance, and emission testing programs; (5) two cities introduced programs to reduce the number of single-occupant trips and vehicle miles travelled, and required employers to assess employee commuting habits and encourage employees to use alternate forms of transportation; (6) in addition to lowering current CO levels, one...



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