1	State of Arkansas
2	84th General Assembly
3	Regular Session, 2003 SCR 26
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5	By: Senator Womack
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8	SENATE CONCURRENT RESOLUTION
9	REQUESTING THAT THE SENATE AND HOUSE OF
10	REPRESENTATIVES ENDORSE THE PRINCIPLES OF A
11	MULTI-POLLUTANT CONTROL PROGRAM CONSISTING OF
12	STRATEGIES THAT WILL ACHIEVE MANDATED GOALS IN A
13	COORDINATED AND EFFICIENT APPROACH THAT PROVIDES
14	REGULATORY CERTAINTY.
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16	Subtitle
17	REQUESTING THAT THE SENATE AND HOUSE OF
18	REPRESENTATIVES ENDORSE THE PRINCIPLES
19	OF A MULTI-POLLUTANT CONTROL PROGRAM
20	CONSISTING OF STRATEGIES THAT WILL
21	ACHIEVE MANDATED GOALS IN A COORDINATED
22	AND EFFICIENT APPROACH.
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25	WHEREAS, the federal Environmental Protection Agency is on the verge of
26	requiring states to submit implementation plans for the control of multiple
27	air pollutants, the diminishment of regional haze, and the protection of
28	visibility in national parks and wilderness areas, and has also been charged
29	with the development of new control technology standards that are implemented
30	through the federal Operating Air Permit program; and
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32	WHEREAS, these new implementation plans and permitting standards will
33	require modification of state air pollution regulations and require the
34	Arkansas Department of Environmental Quality to implement new federal
35	mandates for various regulated entities and to establish procedures for
36	addressing the transportation related aspects of regional air pollution; and



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2	WHEREAS, regulated entities will be required to fund and implement new
3	control systems achieving substantial reductions in emissions of regulated
4	air pollutants, and transportation planners will be required to develop new
5	approaches to developing and managing transportation networks; and
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7	WHEREAS, the Environmental Protection Agency has requested that each
8	Governor provide recommendations for classifying areas with respect to the
9	National Ambient Air Quality Standards for the criteria pollutants ozone and
10	particulate matter and is preparing to designate certain areas as in
11	nonattainment of such standards, and is also scheduled to promulgate
12	requirements by 2007 that will regulate emissions of mercury from power
13	plants; and
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15	WHEREAS, state implementation plans may rely on approved national,
16	regional, and, where necessary, local emission reduction strategies to comply
17	with the requirements; and
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19	WHEREAS, in certain areas in Arkansas, reductions of emissions at
20	sources located outside the legal jurisdiction of the state will be necessary
21	to achieve compliance; in other areas, such reductions may be more effective
22	than reductions achievable locally; and
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24	WHEREAS, as a condition for continued federal funding of state highway
25	programs, states may be required to develop new programs that will impose new
26	burdens on citizens and commerce; and
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28	WHEREAS, currently mandated implementation schedules for these new
29	environmental initiatives are uncoordinated, change over relatively short
30	periods of time and impose burdensome, diverse, and divergent emission
31	reduction requirements that create considerable uncertainty with respect to
32	investment planning and decision making for regulated entities; and
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34	WHEREAS, a holistic approach to the process of implementing future
35	environmental requirements will provide states and the regulated community
36	the opportunity to make informed and optimal compliance decisions that create

1	both economic and environmental well being for the citizens of Arkansas; and
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3	WHEREAS, the coordination of these schedules and requirements can only
4	be accomplished by appropriate actions being taken by the Congress of the
5	United States and the federal Environmental Protection Agency,
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7	NOW THEREFORE,
8	BE IT RESOLVED BY THE SENATE OF THE EIGHTY-FOURTH GENERAL ASSEMBLY OF THE
9	STATE OF ARKANSAS, THE HOUSE OF REPRESENTATIVES CONCURRING THEREIN:
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11	That the Senate and House of Representatives of the Arkansas General
12	Assembly endorse the principles of a multi-pollutant control program
13	consisting of strategies that will achieve mandated goals in a coordinated
14	and efficient approach that provides regulatory certainty.
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16	BE IT FURTHER RESOLVED that the United States Congress is encouraged to
17	enact legislation during its current session furthering the principle of
18	coordinating multi-pollutant control strategies and requiring the
19	Environmental Protection Agency to prepare and formally propose through a
20	public rulemaking process any necessary and appropriate revisions to the
21	implementation schedules that are currently, or will soon be, mandated by
22	federal air pollution control programs.
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