As Reported by House Committee

134th General Assembly Regular Session 2021-2022

H. R. No. 56

Representatives Pavliga, Grendell

Cosponsors: Representatives Bird, Edwards, Carruthers, Callender, Fowler Arthur, Jordan, Jones, Manning, Kick, Ray, Roemer, Stein, Stoltzfus, Wiggam, Young, B., Stephens, Click, Hillyer, Riedel

A RESOLUTION

То	respectfully urge the United States Congress and	1
	the President to amend the Federal Clean Air Act	2
	to eliminate the requirement to implement the E-	3
	Check Program and direct the Administrator of	4
	USEPA to begin new rule-making procedures under	5
	the Administrative Procedure Act to repeal and	6
	replace the 2015 National Ambient Air Quality	7
	Standards; to respectfully urge the United States	8
	Congress and the President to pass legislation to	9
	achieve improvements in air quality more	10
	efficiently while allowing companies to innovate	11
	and help the economy grow; to urge the	12
	Administrator of USEPA to alleviate burdensome	13
	requirements of the E-Check Program and the Clean	14
	Air Act if the United States Congress and the	15
	President fail to act; and to encourage OEPA to	16
	explore alternatives to E-Check in Ohio.	17

BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF THE STATE OF OHIO:

Page 2 H. R. No. 56 As Reported by House Committee Environmental Protection Agency (OEPA) imposes burdensome and 19 costly motor vehicle emissions testing requirements on the 20 citizenry of Northeast Ohio and wastes Ohio's valuable tax 21 dollars; and 22 WHEREAS, The E-Check Program has a disproportionate impact 23 on poor and lower and middle class citizens because such 2.4 citizens are more likely to own older motor vehicles that are 25 subject to the E-Check Program, and those vehicles are more 26 likely to fail an emissions test under the Program. In many 27 cases, a vehicle that is subject to the E-Check Program is the 28 only mode of transportation available to an individual and is 29 vital for maintaining employment, making doctor visits, 30 purchasing food and other necessities, and living a stable and 31 normal life; and 32 WHEREAS, E-Check inspectors indicate that older vehicles 33 function well and produce minimal pollution but, nonetheless, 34 fail E-Check emissions tests. Often, this is due to antiquated 35 on-board computers that malfunction more frequently. Thus, in 36 such cases, E-Check results in eliminating an individual's only 37 mode of transportation simply because of an inconsequential 38 computer malfunction that is not related to actual emissions or 39 increased pollution; and 40 WHEREAS, Air quality throughout the United States has 41 improved significantly and dramatically from 1970 to the present 42 day. For example, USEPA found that by 2015, the combined 43 emissions of six common pollutants (including carbon monoxide, 44 lead, nitrogen dioxide, and volatile organic compounds) had 45 dropped 71%. This progress occurred while the U.S. population 46 and economy continued to grow, Americans drove more miles, and 47 energy use increased; and 48

WHEREAS, Many tests indicate that no measurable 49 improvement in air quality is achieved through implementation of 50

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the E-Check Program. Many experts believe that improved 51 technology by automobile manufacturers has reduced motor vehicle 52 emissions much more effectively than government-imposed 53 emissions testing. For example, according to University of 54 Denver Senior Research Engineer Gary Bishop, emissions testing 55 "costs lots of money" but "does almost nothing to clean up the 56 air." Bishop has pioneered many new methods of emissions sensor 57 testing and found that in Tulsa, Oklahoma, which has no emission 58 testing program, emissions were no worse than in areas with 59 strict emissions testing regimes. Other reports, such as a 60 recent State of Colorado audit, conclude that the "public need" 61 for emissions testing is "uncertain" and recommend exempting 62 vehicles from model year 2001 onward. In Ohio, implementation of 63 this recommendation would result in almost total elimination of 64 E-Check because Ohio does not test vehicles more than 25 years 65 old. Thus, only vehicles built between 1997 and 2000 would be 66 subject to testing under the E-Check Program; and 67

WHEREAS, The Federal Clean Air Act requires geographic areas within states that are classified as nonattainment for specified criteria pollutants to implement emissions reduction strategies including, in some circumstances, vehicle emissions testing programs; and

WHEREAS, The Northeast Ohio area is currently in marginal 73 non-attainment status for ozone based on the most recently 74 available air quality monitoring data; however, OEPA continues 75 to require the implementation of the E-Check Program, 76 notwithstanding that other alternative emissions reduction 77 strategies are available; and 78

WHEREAS, Through rulemaking, USEPA has made the emissions standards for certain criteria pollutants more stringent, thereby threatening Northeast Ohio's attainment status; and

WHEREAS, In particular, the stringency of the 2015 National

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Ambient Air Quality Standards (NAAQS) directly impedes the	83
progress Northeast Ohio has made in reaching attainment status.	84
Northeast Ohio was redesignated as attainment for ozone under	85
the NAAQS that were established in 2008. As part of that	86
redesignation, Ohio amended its state implementation plan under	87
the Clean Air Act to provide for the maintenance of the ozone	88
standard in Northeast Ohio for ten years. The plan includes E-	89
Check as one of the methods for maintaining that ozone standard	90
in Northeast Ohio. If Ohio wants to eliminate E-Check in	91
Northeast Ohio, it must show that its elimination would not	92
interfere with any applicable requirement concerning attainment	93
or result in any "backsliding" of attainment status. In 2015,	94
USEPA made the standard for ozone more stringent. The result is	95
that Northeast Ohio is unjustly subjected to an unattainably	96
harsh standard that has changed course midstream, which makes it	97
difficult to ever eliminate the E-Check Program in that area;	98
and	99

WHEREAS, The chronological proximity between the 2008 and 100 2015 revisions to the NAAQS and frequency with which NAAQS are 101 revised does not give Northeast Ohio and other areas an 102 opportunity to properly devise a plan to reach attainment status 103 or any assurance that attainment status will not be interfered 104 with. Thus, planning ahead in order to comply with the 105 requirements is impossibly difficult; and 106

WHEREAS, The inability to implement viable alternatives to 107
E-Check unjustly results in the continued implementation of the 108
E-Check Program in Northeast Ohio; and 109

WHEREAS, The E-Check Program is currently in place in seven

counties in Ohio, all in Northeast Ohio. Implementation of the

Program costs Ohio about \$10.6 million dollars per year. As a

result of the 2015 NAAQS, it is projected that at least one

other major area, Southwest Ohio (including the areas of

Cincinnati and Dayton), may be required to implement the E-Check

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Program or find other reductions in emissions as it is also in	116
marginal non-attainment for ozone. If Southwest Ohio implements	117
the E-Check Program, Ohio's total costs may be as high as \$25	118
million per year. It is also possible that the 2015 NAAQS will	119
cause other areas of Ohio to fall out of attainment status,	120
thus, increasing the costs even further. While the purported	121
purpose of the E-Check Program is to contribute to a cleaner	122
environment, it appears that Ohio's tax dollars would be better	123
spent on more effective environmental programs such as saving	124
Ohio's nuclear industry, providing subsidies to wind and solar	125
projects, or improving water quality in Lake Erie; and	126
WHEREAS, Prevailing winds from manufacturing areas to the	127
west of Northeast Ohio, such as Chicago, Detroit, and Toledo,	128
can increase air pollutants in Northeast Ohio, and, in addition,	129
car and truck travel on interstate highways, such as Interstate	130
90 and the Ohio Turnpike, to and through the area regularly	131
results in increased air pollution; now therefore be it	132
RESOLVED, That we, the members of the House of	133
Representatives of the 134th General Assembly of the State of	134
Ohio, respectfully urge Congress and the President to do all of	135
the following:	136
Amend the Federal Clean Air Act to eliminate the	137
requirement to implement the E-Check Program;	138
Direct the Administrator of USEPA to begin new rule-	139
making procedures under the Administrative Procedure Act to	140
repeal and replace the 2015 NAAQS and prohibit the Administrator	141
from revising the NAAQS more than once every fifteen years;	142
Introduce and pass legislation to achieve improvements	143
in air quality while allowing companies to innovate and help the	144
economy grow; and be it further	145

RESOLVED, That we, the members of the House of

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Representatives of the 134th General Assembly of the State of	147
Ohio, urge the Administrator of USEPA to alleviate burdensome	148
and unproductive requirements of the E-Check Program and the	149
Clean Air Act if Congress and the President fail to act, and	150
encourage OEPA to explore alternatives to E-Check in Ohio and to	151
reallocate money used for the E-Check Program to other	152
environmentally beneficial programs; and be it further	153
RESOLVED, That the Clerk of the House of Representatives	154
transmit duly authenticated copies of this resolution to the	155
members of the Ohio Congressional delegation, the Administrator	156
of the USEPA, the Director of OEPA, the Executive Office of the	157
President of the United States, and the news media of Ohio.	158