Sub. H. B. No. 96 As Passed by the Senate DOTCD71

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In the table on line 154209, in row C, delete the first "\$500,000" and insert "\$3,000,000"	1 2
In the table on line 154209, in rows H and M, add $\$2,500,000$ to fiscal year 2026	3 4
In line 154216, after "411.20." insert "DRONES FOR FIRST RESPONDERS PILOT PROGRAM	5 6
Of the foregoing appropriation item 772456, Unmanned Aerial Systems Center, \$2,500,000 in fiscal year 2026 shall be used to fund the Drones for First Responders pilot program, created under Section 755.20 of this act.	7 8 9 10
An amount equal to the unexpended, unencumbered balance of the foregoing appropriation item 772456, Unmanned Aerial Systems Center, at the end of fiscal year 2026 is hereby reappropriated to the same appropriation item in fiscal year 2027."	11 12 13 14
After line 157144, insert:	15

moved to amend as follows:

Legislative Service Commission



"Section 755.20. (A) As used in this section:

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(1) "First responder" means a law enforcement agency, fire	17
department, or emergency medical services organization.	18
(2) "Unmanned aerial vehicle system" has the same meaning	19
as in section 4561.50 of the Revised Code.	20
(B) The Director of Transportation shall establish a	21
Drones for First Responders pilot program to be administered by	22
the Department of Transportation.	23
(C) The program shall be designed to focus on the	24
following goals:	25
(1) Acquiring unmanned aerial vehicle system assets for	26
first responders within municipal corporations;	27
(2) Providing training on the operation of unmanned aerial	28
vehicle systems to the operators of those systems;	29
(3) Obtaining approval from the Federal Aviation	30
Administration for beyond visual line of sight operations for	31
purposes of the pilot program and the operation of unmanned	32
aerial vehicle systems within the program;	33
(4) Integrating existing Ohio unmanned aerial vehicle	34
system infrastructure for purposes of conducting beyond visual	35
line of sight operations within the program;	36
(5) Collecting metrics for cost-benefit analyses related	37
to advanced unmanned aerial vehicle system operations;	38
(6) Developing a comprehensive approach for community	39
acceptance and integration of unmanned aerial vehicle system	40
operations;	41
(7) Standardizing an approval process with the Federal	42
Aviation Administration for unmanned aerial vehicle system	43

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operators across the state.

(D) (1) The Director shall establish a process to award money available under the program to the legislative authority of municipal corporations that are willing to participate in the program and meet any guidelines established by the Director for meeting the program's goals. The money awarded shall be allocated towards the purchase of unmanned aerial vehicle systems for first responders within the municipal corporations, for training support, for assisting in navigating federal processes and approvals, and for supporting the integration of statewide operations.

- (2) Any unmanned aerial vehicle system purchased through the program shall comply with the federal laws and regulations for such systems, including those in the national security interests of the United States. As such, no system, including any components, services, or maintenance of that system, shall originate from a country or other entity that has been deemed a national security risk by the United States Secretary of State in accordance with 22 U.S.C. 2780 and 50 U.S.C. 4813.

 Additionally, any system shall comply with the "Support Antiterrorism by Fostering Effective Technologies Act of 2002," 6 U.S.C. 441, et seq., and any applicable conditions of national defense spending.
- (E) The Director shall establish any procedures and requirements necessary to administer this section, including award processes, and any conditions for the expenditure of funding awarded under the program.
- (F) (1) Not later than two years after the effective date 71 of this section, the Director shall submit a report regarding 72 the program to the Governor, the Speaker of the House of 73

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Representatives, the President of the Senate, the Minority	74
Leaders of the House of Representatives and Senate, and the	75
chairs of any committee of the House of Representatives and	76
Senate related to transportation issues.	77
(2) The report shall detail how funds were expended	78
through the program, the success of the program in meeting its	79
goals, the cost-benefit analysis created through the program,	80
and any recommendations for additional integration of unmanned	81
aerial vehicle system operations by first responders."	82
Γhe motion was agreed to.	
SYNOPSIS	83
Drones for First Responders Pilot Program	84
Section 755.20	85
Restores the provisions from the House-passed version of	86
the bill that require the following:	87
- The ODOT Director to establish the Drones for First	88
Responders Pilot Program;	89
- The program to focus on specific goals, including the	90
acquisition of unmanned aerial vehicle systems for first	91
responders, training, obtaining necessary FAA approvals, and	92
integrating state infrastructure;	93
- The ODOT Director to award program funding to	94
participating municipal corporations for buying unmanned aerial	95
systems for first responders training support assisting in	96

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navigating federal processes and approvals, and supporting the	97
integration of statewide operations;	98
- The purchase of any unmanned aerial vehicle system on	99
the system's compliance with federal laws and regulations,	100
including those involving national security and defense	101
spending; and	102
- The ODOT Director to submit a report about the program	103
and any resulting recommendations to the Governor, House and	104
Senate leaders, and the chairs of any House and Senate	105
committees dealing with transportation issues within two years.	106
Department of Transportation	107
Sections 411.10 and 411.20	108
Increases GRF ALI 772456, Unmanned Aerial Systems Center,	109
by \$2,500,000 in FY 2026 and earmarks this increase to be used	110
to fund the Drones for First Responders Pilot Program.	111