1	A bill to be entitled
2	An act relating to diesel exhaust fluid; creating s.
3	330.401, F.S.; requiring the governing body of each
4	public airport that meets certain criteria to create a
5	diesel exhaust fluid safety mitigation and exclusion
6	plan for submission to the Department of
7	Transportation; providing plan requirements;
8	authorizing the governing body to delegate creation
9	and implementation of the plan to a fixed-based
10	operator; requiring an annual certification of
11	compliance; providing an effective date.
12	
13	Be It Enacted by the Legislature of the State of Florida:
14	
15	Section 1. Section 330.401, Florida Statutes, is created
16	to read:
17	330.401 Diesel exhaust fluid safety mitigation and
18	exclusion plan; certification
19	(1)(a) The governing body of each public airport as
20	defined in s. 330.27 at which:
21	1. Aviation fuels receive onsite treatment with fuel
22	system icing inhibitors;
23	2. Aviation fuel is delivered by a publicly or privately
24	owned fixed-base operator; and
25	3. Any aircraft fuel delivery vehicle or ground service
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26	equipment that uses diesel exhaust fluid is operated within 150
27	feet of any aircraft
28	
29	shall create a diesel exhaust fluid safety mitigation and
30	exclusion plan for each fixed-base operator that performs onsite
31	treatment of aviation fuel with a fuel system icing inhibitor.
32	(b) The plan must include, at a minimum:
33	1. A full inventory of all the fixed-base operator's
34	diesel exhaust fluid on the premises of the airport.
35	2. Designation of specific areas where the fixed-base
36	operator's diesel exhaust fluid may be stored on the premises of
37	the airport. To the extent practicable, such areas may not be
38	located within or on a vehicle operated for the fueling or
39	servicing of aircraft or at any aviation fuel transfer facility
40	or bulk aviation fuel storage facility.
41	3. Designation of specific areas where diesel exhaust
42	fluid may be added to vehicles. Such areas may not be located in
43	aircraft operating areas.
44	4. Incorporation of best practices for ensuring the proper
45	labeling and storage of diesel exhaust fluid.
46	5. Incorporation of training in the proper use and storage
47	of diesel exhaust fluid for all employees of the fixed-base
48	operator who may come in contact with such fluid in the ordinary
49	course of their duties.
50	6. Designation of specific areas where the fixed-base
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51 operator's fuel system icing inhibitor may be stored on the 52 premises of the airport. 53 7. Incorporation of best practices for ensuring the proper 54 labeling and storage of the fixed-base operator's fuel system 55 icing inhibitor. 56 8. Incorporation of training in the proper use and storage 57 of fuel system icing inhibitors for all employees of the fixed-58 base operator who may come in contact with fuel system icing 59 inhibitors in the ordinary course of their duties. 60 9. Physical measures to secure fuel system icing inhibitor fill points on the fixed-base operator's aircraft fuel delivery 61 62 vehicles. Such measures shall prevent the addition of any fluid 63 to the fuel system icing inhibitor fill point by unauthorized 64 personnel. 65 (c) The governing body may, at its discretion, delegate 66 the creation and implementation of the plan to the onsite fixed-67 based operator. (2) 68 The diesel exhaust fluid safety mitigation and 69 exclusion plan must be approved by the governing body by 70 September 1, 2021. The governing body must, by October 1, 2021, 71 submit the plan to the Department of Transportation and certify 72 that all diesel exhaust fluid has been secured within the 73 premises of the airport. 74 The diesel exhaust fluid safety mitigation and (3) 75 exclusion plan must be fully implemented on the premises of each

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76	airport by January 1, 2022.
77	(4) By January 1 of each year, beginning in 2023, each
78	public airport must certify to the department the airport's
79	compliance with its diesel exhaust fluid safety mitigation and
80	exclusion plan.
81	Section 2. This act shall take effect July 1, 2021.

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