THE SENATE THIRTY-THIRD LEGISLATURE, 2025 STATE OF HAWAII

S.C.R. NO. 180

MAR 0 7 2025

SENATE CONCURRENT RESOLUTION

REQUESTING THE DEPARTMENT OF TRANSPORTATION TO SUBMIT AN ANNUAL REPORT TO THE LEGISLATURE SUMMARIZING SPECIFIC SAFETY-RELATED INFORMATION FOR EACH GENERAL AVIATION AND COMMERCIAL TOUR OPERATOR IN THE STATE, POST AN ELECTRONIC COPY OF EACH REPORT ON THE DEPARTMENT'S WEBSITE, AND ADOPT RULES REQUIRING THE PUBLIC POSTING OF THE INFORMATION AT EVERY LOCATION OF EACH OPERATOR.

WHEREAS, general aviation and commercial helicopter flights 1 are popular activities in Hawaii that have been economically 2 3 successful for some private companies; and 4 WHEREAS, general aviation and commercial helicopter flights 5 over residential areas can create safety hazards, such as the 6 2019 crash on a street in Kailua on Oahu that resulted in three 7 deaths, the risk of which may be increased in the absence of 8 currently available safety practices and mechanisms; and 9 10 WHEREAS, following the 2019 crash in Kailua, the Chair of 11 the National Transportation Safety Board (NTSB) stated that 12 "each crash underscores the urgency of improving the safety of 13 charter flights by implementing existing [board] safety 14 recommendations," and called for small aircraft flight safety 15 improvements; and 16 17 WHEREAS, NTSB has made repeated recommendations for safety 18 19 enhancements in the helicopter tour and charter industry, including the use of crash-resistant fuel systems, flotation 20 devices for flights over water, and terrain awareness and 21 warning systems to reduce the risk of controlled flight into 22 23 terrain; and 24 25 WHEREAS, the implementation of safety measures such as crash-resistant fuel tanks can significantly reduce the risk of 26 post-crash fires, a factor that has contributed to fatalities in 27 multiple aviation accidents; and 28



S.C.R. NO. 180

1 WHEREAS, helicopters operating in the State frequently fly 2 3 over the ocean and remote terrain where emergency landings may be required, and the presence of emergency flotation devices are 4 a critical factor in survivability in the event of an unplanned 5 water landing; and 6 7 8 WHEREAS, radar and terrain awareness technology have proven effective in enhancing pilot situational awareness and reducing 9 the likelihood of accidents caused by poor visibility, weather 10 conditions, or pilot disorientation; and 11 12 13 WHEREAS, ensuring public access to safety-related 14 information regarding the presence or absence of flotation devices, radar technology, and crash-resistant fuel tanks in 15 helicopters used for commercial and general aviation flights 16 would empower consumers and the public to make informed 17 18 decisions regarding their safety; and 19 WHEREAS, increased transparency in the aviation industry 20 would encourage helicopter tour operators and charter companies 21 to adopt best practices in aviation safety, thereby reducing 22 risks to passengers, crew, and the public at large; and 23 24 25 WHEREAS, providing detailed safety information aligns with broader efforts to enhance consumer protections and uphold the 26 State's commitment to safeguarding its residents and visitors 27 28 from avoidable risks; now, therefore, 29 30 BE IT RESOLVED by the Senate of the Thirty-third Legislature of the State of Hawaii, Regular Session of 2025, the 31 House of Representatives concurring, that the Department of 32 Transportation is requested to submit an annual report to the 33 Legislature summarizing specific safety-related information for 34 each general aviation and commercial tour operator in the State, 35 post an electronic copy of each report on the Department's 36 website, and adopt rules requiring the public posting of the 37 information at every location of each operator; and 38 39 BE IT FURTHER RESOLVED that the report is requested to 40 41 include the:



S.C.R. NO. 180

1 2 3 4 5 6 7	(1)	Name of any person, whether an individual or legal entity, who has twenty percent or more ownership interest in every general aviation, helicopter tour, or charter flight operator, and the name of any general aviation or commercial tour operator company owned by the person within the last ten years;
8 9 10	(2)	Amount and type of liability insurance maintained by each general aviation and commercial tour operator;
10 11 12 13 14	(3)	Minimum amount of pilot training hours required by each general aviation and commercial tour operator; and
14 15 16 17 18 19	(4)	Participation of each company in any nationally recognized safety program, such as the Tour Operators Program of Safety, which develops air tour safety standards; and
20 21 22 23	the State report the	T FURTHER RESOLVED that for each aircraft operated in , the Department of Transportation is requested to e type and amount of general liability insurance y the operator and whether each aircraft has installed:
24 25 26	(1)	Flotation devices;
20 27 28	(2)	Automatic Dependent Surveillance-Broadcast technology;
29 30	(3)	Crash resistant tanks; and
31 32 33 34	(4)	Any other provisions as determined by the department as necessary or advisable to promote public safety and consumer disclosure; and
35 36 37 38	to be made	I FURTHER RESOLVED that each annual report is requested e available to the public via electronic posting on the t of Transportation's website; and
39 40 41	Transporta	I FURTHER RESOLVED that the Department of ation is requested to require each general aviation and l tour operator to publicly post in each of their



S.C.R. NO. 180

