

I'm not robot!

that I have introduced called the Employer Participation in Student Loan Assistance Act. And what it does, it sets up a private-sector approach to what we would like to offer to a little over \$5,000 per year to an employee. And the benefit wouldn't be taxed on it, either. So it's something that could get us to pay down student debt even more, and allow it to be negotiated as part of a benefits package. So I would love for ALPA and any other organization, the Allied Pilots Association, and Southwest Airlines Pilots Association, and all of the different pilots organizations to take a look at that, because it is an idea that I think could help get much of that debt off the plate of some of your youngest pilots, and give them a chance to go into your profession easier. And if you look at polling, millennials right now, the biggest concern they have is student loan debt. Mr. Canoll. Yes, Mr. Davis. And they are not going to go into an expensive profession to get that education like aviation if we don't give them this assistance. So take a look at that. I appreciate the opportunity to bring that up. Thanks for your comments. Mr. Canoll. Yes, sir. Mr. Davis. And I will yield back the balance of my time to Mr. Larsen, very quickly. Mr. Larsen, very quickly. Mr. Larsen. So Mr. Chairman, without objection, I would like to enter a letter into the record with 443 signatories of folks who oppose any attempts to privatize the air traffic control system, including the Washington Pilots Association from the great State of Washington, just to show the wisdom of this move. So I would like to enter this into the record. Mr. Davis. No. [Laughter.] Mr. Davis. Without objection. [The letter referenced by Congressman Larsen is on pages 147- 154.] Mr. Larsen. Thank you, Mr. Davis. The Chair recognizes the gentleman from California, Mr. DeSaulnier, for 5 minutes. Mr. DeSaulnier. Thank you, Mr. Chairman. And I want to thank the chairman of this subcommittee, the ranking member, and the ranking member of the full committee on their opening comments in mentioning an issue that is very important to me and the residents of the San Francisco Bay area, and acknowledging those incidents there. And I want to also thank, first, the captain and your association for being so great for myself and my staff to work with. I have had a lot of input from your members individually and when you have come to see us on the issue of runway incursions and near misses. I have learned a lot. Then I want to acknowledge both the NTSB and the FAA. My initial contacts, to be honest, were not as productive as I thought. But subsequent to that, I really appreciate the meetings. So I say this in a tone, first of all, acknowledgment that there is a problem. And although I get now in regular—still followed very closely by the bay area media, it was on two stations this past weekend—and trying to put it in context, that we should acknowledge the safety record. But on the other hand, we should be doing everything to make sure that what is happening is not a regression of the means, that we are so comfortable with our safety record that we are not looking at these near misses and learning from them. So, Mr. DeLisi—and thank you for your career. I have great admiration for what you have done and the value you have given to the traveling public. So I want to talk a little bit about your most wanted list issue area. First, you mentioned that expanding use of recorders, both audio visual and voice and other recorders, are on your wish list. So could you expand on that? And what is the cost for us to be able to get that, either the private sector or the Federal Government, to help you with that? And how would that help with these near misses and the runway incursions? Mr. DeLisi. Well, thank you. Certainly in the part 121 airline operation realm, aircraft are equipped with flight data recorders and cockpit voice recorders, the cockpit voice recorders only capture 2 hours' worth of information. They are designed with an impacts, which—they are really a tool for accident investigation. If the airplane is involved in an accident, it will stop recording and preserve the data. However, in an incident in which the airplane is undamaged, likely power will remain on as passengers disembark, and the next load of passengers will get on board and, very quickly, that data is going to be overwritten. So we know that ICAO is looking at a new standard for 2021 to go to a 25-hour recording standard for CVRs [cockpit voice recorders]. We think that would be very helpful. In the part 135 realm, we see accidents in which airplanes fall below the threshold of being required to have a flight data recorder. And in airplanes like that, when there is not an optional flight data monitoring recorder, there is no way for a company to understand how that flight is being operated. There is no way to monitor procedural compliance and stabilized approach criteria being met. There is no insight. And the accidents that we have investigated recently, like the one in Akron, Ohio, and a more recent one in Teterboro, New Jersey, show that those airplanes are not being flown in accordance with company procedures. So the push on the part 135 operators is to require a low-cost, lightweight flight data monitoring recorder to allow that sort of monitoring. Mr. DeSaulnier. So just the jurisdictional issues of looking at these near misses and what the triggers are—we have talked to you and looked at, is it specifics of the airport, why this—at SFO we are pushing, we are very busy, we are happy about that—the design of the airports? But it does seem that, given all the proper restrictions for privacy and for the good relationships between the operators, the pilots, it—from a lay person's standpoint, if you made sure all of those were consistent, as they are for the voice recorders, you can go to Best Buy right now and get a device that would record the last half hour, so you at least know that conversation and what the human factors were happening in that cockpit when it happened. Could you comment on that? Mr. DeLisi. Yes. We are seeing companies—operators that are voluntarily equipping their fleets with a device like an Appareo Vision 1000 recorder that does video, audio, and some parameters, and it is a great tool for monitoring flights, and it certainly comes in handy, should those aircraft be involved in an accident or an incident. Mr. DeSaulnier. So it would be helpful? Mr. DeLisi. Yes. Mr. DeSaulnier. OK. Anything from the FAA in this regard, either the incursions or getting more information from the cockpit? Mr. Bahrami. Well, as was mentioned by Mr. DeLisi, we definitely would like to see as much information as possible, in order to transpire what occurred prior to accident. And recorders—in this case, voice recorder—is one of those tools. And there are other ways to be able to decipher what transpired. And at this point I think we know, historically, any kind of a visual recording has been quite controversial. And if we decide to go that route we have to go through the process and deliberation and discussions before we make any policy decisions. Mr. DeSaulnier. Well, thank you. I want to thank the chairman, too. I recognize again—and I know I have run out of time—the amazing safety record. However, if that 59 feet had finalized in a tragedy, and if it happens in the future, we are all going to be held to account, which I think would be appropriate. So we want to avoid that. Thank you, Mr. Chairman, Mr. Perry [presiding]. The Chair thanks the gentleman from California. The Chair now recognizes Mr. DeFazio from Oregon. Mr. DeFazio. Thank you, Mr. Chairman. Mr. Bahrami, I keep hearing about our outmoded radar-based system, and how good it could be, and about the space-based ADS-B. Have we deployed an operable, currently operating ADS-B system that covers the entire continental United States and Alaska and part of the Gulf of Mexico? Is it a simple question. Have we? Is there such a system today that operates? Mr. Bahrami. Yes, yes, of course. Mr. DeFazio. OK. So we have that. Mr. Bahrami. Yes. Mr. DeFazio. Why aren't all the commercial airlines using it? Oh, because they haven't purchased the equipment to use it, is that correct? Mr. Bahrami. Well, it is also the rule is not in effect. Mr. DeFazio. Yes, we didn't mandate it until 2020. Mr. Bahrami. Yes, it is— Mr. DeFazio. That is correct. But it isn't like—we can't develop the system, it doesn't exist, you know, and we are so far behind. We have it, and we are not using it, because the airlines haven't invested in the equipment because we didn't make them invest until 2020. OK? Mr. Bahrami. That is right. Mr. DeFazio. Thanks. So that is one of the myths here that is a bit disturbing. Now, Captain Canoll, I understand the frustration and I understand the frustration of others, because of idiots in Congress who adopt things like sequestration and shutdowns and apply it to programs that are fully funded. That is easily solved. All we have to do is take the current system of funding off budget. But you are supporting a bill that actually reduces the revenues by \$8 billion over 10 years to support the air traffic control system. The pilots will have a place at the table, the airlines will have a place at the table to determine what new fees will be paid by passengers or airlines. How are you going to raise \$8 billion? The ticket tax goes away, 80 percent of it. That is how we fund the system now. That is \$9.9 billion over 10 years. Eighty percent goes away. And the airlines are going to raise their tickets by 7.5 percent, just like they did when then-Congressman Mica let it go when we temporarily suspended the tax because of some dispute he was having. For 3 weeks, every airline in America, except Alaska, raised their tickets 7.5 percent, got a windfall of \$400 million. That didn't go into the trust fund. This time they are going to get a windfall of \$8 billion when they raise their ticket taxes. How do you, as, you know, your organization, as one of the organizations supporting this bill, intend to raise the \$8 billion from passengers or airlines after privatization takes effect? Mr. Canoll. So our concept, or our policy, requires that the test be applied to ensure that any fee structure that is put in place in a successor organization is fair. And we— Mr. DeFazio. Would a heard tax on passengers be fair? The airlines have just claimed the \$8 billion of new windfall, and now they are going to say, " Well, gee, I think we are going to have to say everybody that gets on a plane pays \$25 to use the national airspace." Would that be fair? Mr. Canoll. That and many other ways might be fair. Mr. DeFazio. Great. So we pay for higher tickets, and you pay to use the airspace every time you fly. And somehow this is an improvement over the current system? The only problem with the current system is the idiots I work with. That is the only problem. We are raising more than enough money, we have deployed the new system. The airlines haven't bought the equipment. They are not using it. And here we are, saying, oh, we need to privatize. I mean, seriously. I know that there are some who are saying, " Oh, gee, we might be considering pilot training if— oh, OK, well, all right, we won't consider it." You know, I don't like the way this place is working right now. And I think there is some groups supporting this privatization who really, in their hearts, don't support it. With that, I yield back the balance of my time. Mr. Perry. The Chair thanks the gentleman from Oregon. Before we adjourn, Mr. Bahrami, can you just—in keeping with the recent testimony and questioning, what is the current general aviation ADS-B equipage rate? Do you have any idea where they stand? Mr. Bahrami. We are—I don't have the exact number, but I can tell you that it is not where we would like it to be. Mr. Perry. Can you get back to us with the exact number— Mr. Bahrami. Absolutely. Mr. Perry [continuing]. At this time? Mr. Bahrami. Of course, and we will do that. Mr. Perry. All right. I appreciate that. If there are no further questions, I would like to thank the witnesses for being here this morning. We appreciate it. Gentlemen, this has been informative and helpful, and we appreciate your time and willingness to come and sit in the hot seat. With that, the subcommittee stands adjourned. [Whereupon, at 12:08 p.m., the subcommittee was adjourned.] [GRAPHICS NOT AVAILABLE IN TIFF FORMAT]

2021-08-12

2021-08-09

2021-08-05

2021-08-02

2021-07-29

2021-07-27

2021-07-26

2021-07-23

2021-07-22

2021-07-21

2021-07-20

2021-07-19

2021-07-16

2021-07-15

2021-07-14

2021-07-13

2021-07-12

2021-07-09

2021-07-08

2021-07-07

2021-07-06

2021-07-05

2021-07-02

2021-07-01

2021-06-30

2021-06-29

2021-06-25

2021-06-24

2021-06-23

2021-06-22

2021-06-21

2021-06-18

2021-06-17

2021-06-16

2021-06-15

2021-06-14

2021-06-11

2021-06-10

2021-06-09

2021-06-08

2021-06-07

2021-06-04

2021-06-03

2021-06-02

2021-06-01

2021-05-29

2021-05-28

2021-05-27

2021-05-26

2021-05-25

2021-05-24

2021-05-21

2021-05-20

2021-05-19

2021-05-18

2021-05-17

2021-05-14

2021-05-13

2021-05-12

2021-05-11

2021-05-10

2021-05-09

2021-05-07

2021-05-06

2021-05-05

2021-05-04

2021-05-03

2021-05-02

2021-05-01

2021-04-29

2021-04-28

2021-04-27

2021-04-26

2021-04-23

2021-04-22

2021-04-21

2021-04-20

2021-04-19

2021-04-16

2021-04-15

2021-04-14

2021-04-13

2021-04-12

2021-04-09

2021-04-08

2021-04-07

2021-04-06

2021-04-05

2021-04-02

2021-04-01

2021-03-31

2021-03-30

2021-03-29

2021-03-28

2021-03-27

2021-03-26

2021-03-25

2021-03-24

2021-03-23

2021-03-22

2021-03-19

2021-03-18

2021-03-17