

Recognition Period Act, H.R. 4453 (passed 263-155), which offers small businesses an easier route to organize as S corporations, opening access to muchneeded capital without tax penalties. We must remain committed to ensuring small businesses keep more of their earnings and are able to reinvest in the work they are proud of. These bills provide the certainty and support small businesses need to put Americans back to work.

Leading the Charge for Air Traffic Controllers

Airplanes carry Americans daily across the country, and I want to be sure we are putting only the best people possible in the cockpits and towers. I have become concerned with new and obscure hiring procedures rolled out by the Federal Aviation Administration (FAA) which have jeopardized the careers of aspiring air traffic controllers and raised concerns of safety and transparency.

Currently, there are 272 air traffic controllers living in the 14th Congressional District, the most in Illinois. For decades, the FAA has relied on colleges and universities like Lewis University in Romeoville to prepare air traffic controllers through the collegiate training initiative (CTI). Without warning, this year the FAA changed its hiring practices with few details given about how the changes would be implemented and with little advance warning.

On June 12, I led members of the Illinois delegation in a bipartisan effort to press U.S. Secretary of Transportation Anthony Foxx for answers regarding the new procedures for our aspiring air traffic controllers. The FAA must come clean about the purpose of these new practices and bring clarity those whose future careers in this field are imperiled. You can read the letter here.

Promoting the Proper Role of Federal Support of Science







The past week in the Science, Space and Technology Committee was busy with activity.

On Monday, the Illinois Science Coalition came up to Washington to talk about the excellent high performance computing resources available to the research and business communities through Argonne National Lab, Fermilab and the University of Illinois. By asking fundamental questions about the universe, we must build the tools to get those answers. These high performance computing resources are now being used to slash development time for manufacturers from years to weeks, while also allowing us to test prototypes before they are actually built.

Basic scientific research in high energy physics led to the technology used in every MRI machine in hospitals around the world. Particle accelerators are now being used to treat cancers in the least invasive manner possible, which can be groundbreaking for sensitive procedures, especially in pediatric cancers. On Tuesday, the Subcommittee on Energy, on which I sit, was pleased to have Fermilab Director Lockyer testify on how the particle physics community plans to prioritize projects over the next 10 years.

I believe it would be unwise to abandon such a technology-driving science as high energy physics. The prioritization plan made tough choices and was bound by stringent budgetary scenarios. This is a responsible plan that allows America to keep a leadership role in developing technology, opens Fermilab to the international community to ensure projects continue in the United States, and ensures that new discoveries – and everything that comes with them – will be made here. You can watch the hearing here. More info on their report is available here.



(Rep. Hultgren meets with National User Facilities Organization members)

The Science and National Labs Caucus, which I am honored to have founded and now co-chair, hosted the National User Facilities Organization on Capitol Hill. Our National Labs build the machines to answer the largest questions in science which individual universities cannot do on their own. When lab facilities are not being used, they should be open to researchers from across the country. The business community can also use these facilities at a fee when there are no university users in line. This ensures we get the best bang for our buck when building these facilities.

As the Science Committee continues writing legislation to authorize spending within the Department of Energy, I will continue to push for a budget which cuts overall spending and subsidies to business, while properly funding the Office of Science and the research areas where the federal government does have a legitimate role.

Ensuring Timely Access to Care for Veterans

This past week I also supported the passage of the **Veteran Access to Care Act of 2014, H.R. 4810**, a bill that requires the Department of Veterans Affairs (VA) to offer non-VA care at the department's expense to any enrolled veteran who cannot get an appointment within VA wait time goals, or who lives more than 40 miles from a VA medical facility. The bill would also ban bonuses for all VA employees until FY 2016.

When veterans can't get a timely appointment because of bureaucratic problems at the VA, they need another option—this bill gives them one. And VA employees should be incentivized to identify the current problems in the VA system

and rewarded for coming up with solutions that result in higher quality care.

If you haven't already, be sure to like my Facebook page, follow me on Twitter (@RepHultgren), or check out my YouTube page to stay informed on everything I'm doing on your behalf in Washington and in Illinois.

As always, thank you for the honor and privilege of serving you.

In Your Service,

Randy Hultgren Member of Congress 14th District, Illinois

Randy in the News

Chicago Tribune: Report: Chronic fatigue still problem at air

traffic towers

Chicago Tribune: Illinois colleague expects Roskam to run for

FireChief: Lawmaker asks III. Gov. to honor military firefighting certifictions

McHenry County Blog: Hultgren Questions New Air Traffic

Controller Selection Process Politico: Air traffic control hiring

Bringing My Office to You

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