

types. More than ever, firefighters need the training and equipment to deal not only with fires but also with hazardous materials, nuclear, radioactive and explosive devices, and other potential threats.

The demands on firefighters have increased in other ways as well. As the *New York Times* reported last year, firefighters are responding more and more to medical emergencies—15.8 million in 2008, a 213 percent increase from 1980. Right here in Washington, DC, at Fire Engine Company 10—known as the “House of Pain” for its grueling schedule—80 percent of the calls are for medical emergencies. Our Nation’s firefighters—like other first responders are the first to arrive and the last to leave whenever trouble hits. They deserve all the support we can give them.

Regrettably, they do not always get it. Firefighters often lack the equipment and vehicles they need to do their jobs safely and effectively. The U.S. Fire Administration reported in 2006 that 60 percent of fire departments did not have enough breathing apparatuses to equip all firefighters on a shift, 65 percent did not have enough portable radios, and 49 percent of all fire engines were at least 15 years old.

We can and should do more so that these brave men and women have what they need to protect their communities and themselves as they perform a very dangerous job. Our bill takes much-needed steps to ensure that they do.

To start with, because career, volunteer, and combination fire departments all suffer from shortages in equipment, vehicles, and training, our bill requires that each type receives at least 25 percent of the available AFG grant funding. The remaining funds will be allocated based on factors such as risk and the needs of individual communities and the country as a whole. This creates an appropriate balance, ensuring that funds are directed at departments facing the most significant risks while guaranteeing that no department is left out.

We have also taken a number of steps in our bill to help fire departments recover from the recession. Faced with economic difficulties, local governments have reduced spending on vital services, including fire departments. Among other things, these cuts have prevented many departments from replacing old equipment and forced them to lay off needed firefighters. To help departments rebuild, we have lowered the matching requirements for AFG and SAFER. Departments are still required to match some of their grant awards with funds of their own—ensuring they have some skin in the game—but the reduced amount will make it easier for them to accept awards.

We have also created an economic hardship waiver for both grant programs that will allow FEMA to waive certain requirements, such as requiring that grantees provide matching funds, for departments in communities that have been especially hard hit by tough economic times.

Our bill contains a number of other important provisions. It raises the maximum grant amounts available under AFG. As common sense would suggest, large communities often require a substantial amount of equipment, and they will now be able to apply for funding in amounts more in line with what they need.

We also would provide funding for national fire safety organizations and institutions of higher education that wish to create joint programs establishing fire safety research centers. There is a great need for research devoted to fire safety and prevention and improved technology. The work these centers do will help us reduce fire casualties among firefighters and civilians and make communities safer.

As important as it is to help our firefighters, we must also demand accountability when we spend taxpayer dollars. For this reason, we require that FEMA create performance management systems for these programs, complete with quantifiable metrics that will allow us to see how well they perform. Going forward, this will allow us to see what works in these programs and what does not so that we can make needed improvements when required.

We have also included provisions to prevent earmarks from being attached to these programs. AFG and SAFER have never been earmarked—an impressive accomplishment—and we want to keep it that way. The funding for these programs needs to go to firefighters, not pet projects.

Finally, this legislation authorizes \$950 million each for these vital programs. This is actually less than what was authorized in the past. We believe that supporting our nation’s firefighters and emergency medical service responders ought to be a priority, but we recognize that these tough fiscal times require some belt-tightening. Authorizing funding for AFG and SAFER at these amounts sends the message that Congress can direct funding where it is needed while also showing discipline.

These programs address a vital national need. Our legislation ensures that fire departments get the support they need to protect their communities while also protecting taxpayer dollars. I urge my colleagues to join me in supporting the reauthorization of these important programs.

IMPORTANCE OF FUNDING NICS

Mr. LEVIN. Mr. President, April 16 marked the 3-year anniversary of the deadliest shooting rampage in our Nation’s history, a tragedy that took the lives of 32 Virginia Tech students and faculty members and wounded 17 more. In the aftermath of the shooting, investigations uncovered that the gunman, Seung-Hui Cho, was able to purchase two guns in violation of Federal law. Due to his history of mental illness, Mr. Cho was legally prohibited from purchasing these firearms. However,

the transaction was not blocked because the State of Virginia had not provided his mental health records to the National Instant Criminal Background Check System, NICS. The Virginia Tech tragedy serves as a somber illustration of the importance of the NICS database containing accurate criminal history and mental health records of prohibited individuals.

The Virginia Tech shooting prompted the passage of the NICS Improvement Amendments Act of 2007, Public Law 110-180, which authorized funds to assist States and State courts in the automation of mental health and criminal records and in the transmittal of these records to the Federal NICS database. Unfortunately, due to budget constraints, some States still have not fully digitized their criminal history records, nor do they have the funds necessary to process the transfer of State records into NICS. According to the group Mayors Against Illegal Guns, the NICS database contains less than 20 percent of the mental health records it should. In addition, according to the Brady Campaign, NICS is missing 25 percent of the necessary felony conviction data from States. These gaps in needed records weaken the ability of current Federal law to stop firearms from getting into the hands of dangerous or potentially dangerous individuals.

It is essential that States and State courts have the resources needed to ensure that the Federal background check system contains comprehensive and up-to-date records. To that end, I recently joined seven of my colleagues in urging the Senate Appropriations Committee to include \$325 million in the fiscal year 2011 Commerce, Justice, Science, and Related Agencies appropriations bill to fully implement the NICS Improvement Amendments Act. NICS is a powerful tool in the prevention of gun violence that deserves full congressional support.

WORKER’S MEMORIAL DAY 2010

Mr. HARKIN. Mr. President, each year, we set aside April 28 as Workers Memorial Day, a time to remember and honor those who have been killed or injured or have contracted a serious illness in the workplace. Since the passage of the Coal Mine Health and Safety Act and Occupational Safety and Health Act four decades ago, countless lives have been saved and the number of workplace accidents has been dramatically reduced.

Yet too many workers still remain in harm’s way. In 2008, over 5,200 people were killed at work in the United States and roughly 50,000 workers died from occupational diseases. Millions more were injured on the job. This means that, on an average day, 151 workers lose their lives, 14 from injuries and 137 from job-related diseases. These are workers from all walks of life—firefighters, police officers, coal miners and farmers, men and women