

from the Fairbanks-North Pole area, was also injured. Our prayers are with him and with all of the families.

Whether they are from Alaska or from around the country, the tragedy, the loss, is just a shocking emotion that has been brought to this Nation. It is really horrifying on so many different levels. I express my condolences not only to the families of the Alaskans whom we have lost but to all of those who are suffering.

PUERTO RICO AND U.S. VIRGIN ISLANDS
RECOVERY EFFORT

Mr. President, I want to speak on another matter, and that is the tragedy related to natural disasters we have seen visited on our country, the devastating impacts that Hurricanes Irma and Maria have had on the U.S. Virgin Islands and in Puerto Rico, the current relief efforts that are underway on those islands, and how we might help in the long term to rebuild, particularly as it relates to their electric grid and their power sector.

Mr. President, as the Presiding Officer serves on the Energy and Natural Resources Committee, I have the honor of being the chairman of that Committee, and that is the committee of jurisdiction for our territories.

Our committee's history dates back to 1816, when it was then called the Committee on Public Lands. The acquisition of Puerto Rico, the Philippines, and Guam in 1898, through the Treaty of Paris, led to the creation of the Committee on Insular Affairs in 1899. The U.S. Virgin Islands were included in that committee's jurisdiction following their purchase from Denmark in 1917.

In 1946, the Committee on Public Lands and the Committee on Insular Affairs merged to form the Committee on Interior and Insular Affairs. In 1977, the committees were again reorganized, leading to the current structure of the Senate Committee on Energy and Natural Resources.

Our committee has had the proud distinction of working with the territories for the last 70-plus years. Certainly, following Hurricanes Irma and Maria, we are committed to upholding our responsibilities to the people of Puerto Rico and the U.S. Virgin Islands.

Perhaps it is because I was born in a territory—I need to actually look this up; it may be that I am the only Member of Congress or Member in the Senate who was actually born in a territory—but I feel an affinity. One would not think there is much connection between a small island territory like Puerto Rico and the large landmass that we have in Alaska, but in many ways, Alaska is also islanded in the sense that we are not part of the continental 48. So I do follow with great interest and care how Puerto Rico and the U.S. Virgin Islands are included.

With the current focus almost entirely on Puerto Rico right now, it can seem like a distant memory that only 2 weeks ago, before Hurricane Maria, we had Hurricane Irma, which hit the

islands of St. Thomas and St. John as a category 5 hurricane. One category 5 is bad enough, but then to have a second category 5 hurricane hit just 2 weeks later, this time impacting the island of St. Croix, is almost unfathomable.

The devastation we have seen in both the Virgin Islands and Puerto Rico can seem overwhelming. Relief operations for the islands are different from what you have with the mainland. When you recognize how you move to accommodate relief, everything has to be brought in by ship or by plane. You don't have the convoys of trucks rolling down the highway from an adjoining State. You don't have the ability to take alternative routes to reach the affected areas. Once goods are delivered to ports, for instance, it is another challenge, then, to get them from the port for inland distribution.

Even under normal operating conditions, moving the amount of containers that have flooded into the territories would be a challenge, but when you add into it the debris, the downed power lines, the washed-out bridges and roads, the lack of power, and the driver shortages, the challenges become colossal.

Then you have other limiting factors. You have competition for hotel rooms and other lodging as you bring in relief workers to go to the islands while refugees who have lost their homes try to leave. Again, the logistics are almost overwhelming; it is a logistical nightmare.

Despite these very considerable hurdles, we do see that progress is being made. According to recent reports from the Army Corps of Engineers, Federal and local response crews have been working to reopen the ports and runways. In some cases, we have seen sunken ships that need to be removed before a port can begin operations again.

In Puerto Rico, 13 of 16 ports are open or open with restrictions. In the U.S. Virgin Islands, five of nine ports are open or open with restrictions.

In addition, 15 of 17 priority dams in Puerto Rico have already been inspected. In the case of Guajataca Dam, it is in the process of being reinforced. The dam's spillway continues to erode. Rainfall has increased the water level in the reservoir. We have seen that the debris and the downed power lines need to be removed to allow helicopters to place 44 concrete barriers within the spillway channel. In fact, 900 super sandbags are on their way. Pumps and piping are being procured to help decrease the water level. There are a lot of hands on deck there.

For electricity, as of October 1, 5 percent of customers in Puerto Rico have had their power restored. The Puerto Rico electric utility expects to have power restored to 15 percent of customers over the next 2 weeks.

I looked at this aspect of it and recognize that it is still pretty warm in Puerto Rico. I checked the weather

this afternoon, and it is 87 degrees. Over the next couple of days, it will be 93 degrees. Making sure that folks have power, have an ability to keep fans, to have air conditioning—this is critical.

Assessments show significant damage to the transmission and distribution systems, so, again, a great deal of work is yet underway there.

In the Virgin Islands, 15 percent of customers in St. Thomas and 10 percent of customers in St. Croix have had their power restored. This includes the airports and the hospitals.

On the hospitals, I would note that both the hospitals in the U.S. Virgin Islands—one in St. Thomas and one in St. Croix—have sustained heavy damage and may need to be replaced. Again, long term, moving forward, this is critical infrastructure.

We do know that in the immediate term, the primary relief that Congress can provide is through our appropriations process. We will soon be considering another tranche of disaster relief funds so that those impacted by these hurricanes have the food, water, and medicine they need as recovery efforts continue.

Other options, such as making the rum tax cover-over payments permanent and increasing or lifting the cap on community disaster loans may also need to be considered as ways to get the islands back on their feet.

Another part of our responsibility, though, is to look at potential long-term solutions to persistent problems. In the case of Puerto Rico, it is their antiquated electric grid and power generation system.

I have had many conversations with many colleagues in these past couple of weeks. I am concerned that current disaster recovery rules may mandate that the damaged or destroyed entity be restored with similar material, compared to its condition prior to the disaster. What may seem like a good, general rule of thumb in some scenarios, like this one—I don't think it makes a lot of sense. Why would we consider spending hundreds of millions of dollars to rebuild what was an inefficient, unreliable electric power grid in Puerto Rico?

Making sure that we do right going forward is important for us. I am going to be meeting with officials with the U.S. Army Corps of Engineers. They have been tasked by FEMA with rebuilding Puerto Rico's electricity grid. I am going to meet with the Army Corps and the Department of Energy to see if there is a way to modernize Puerto Rico's grid during its rebuild, whether by administrative or legislative action. I think we need to look at different considerations moving forward.

There has been a discussion about whether it makes more sense to bury transmission lines rather than rebuild towers. We need to look at microgrids and consider whether they should be developed to provide power to communities throughout the island even if the

islandwide grid is down. This is something our committee has been keenly focused on—the application of microgrids and how they might be better utilized.

I would note on this matter that the urban area of Mayaguez is currently receiving power from the hydro-gas plant that is located within its municipality. It is essentially its own microgrid. But the damaged transmission lines prevent electricity from moving to other municipalities across the island.

There are other considerations, including the role that distributed generation plays. Can these Federal entities work with the Puerto Rico Electric Power Authority, PREPA, to develop a demonstration project for the island that would make the grid more efficient, more reliable, reduce the cost of electricity to consumers? These are all things that need to be considered. We had a hearing in the Energy Committee this morning on energy storage technologies, and it was mentioned there that regional technology demonstrations might be particularly helpful for Puerto Rico at this time.

I intend to visit Puerto Rico and the Virgin Islands with other Members a few weeks from now. We know President Trump is there today. We are going to wait until the situation has stabilized just a bit more to allow for these relief efforts to continue. When we have an opportunity to observe the situation ourselves, I think it is worth noting that we will, on the Energy and Natural Resources Committee, be holding a hearing on the impacts of Hurricanes Irma and Maria on both Puerto Rico and the U.S. Virgin Islands, and I anticipate we will be doing that in the coming weeks. We want to look at not only the damage caused and where recovery efforts stand but also lessons learned as well as opportunities moving forward as to how we can rebuild Puerto Rico's electric grid to better than it was before so it does have a resiliency and it does have a sustainability that I think is imperative moving forward.

We recognize that the islands have faced a real tragedy in this natural disaster, but, from this, can we work quickly to stabilize things in the short term but allow this to be an opportunity to think about Puerto Rico's long-term energy future—an energy future that is more resilient and is more sustainable.

So our thoughts and prayers are with all who were impacted by these incredibly powerful storms as they dig out, as they rebuild, as they restart their lives, and just as we will take care of the people of Texas and Louisiana and Florida, I want to make sure the people of Puerto Rico and the people of the U.S. Virgin Islands know we stand united with them during these exceptionally difficult times and that we will work with them as partners to make their islands stronger, more resilient, and better prepared for whatever the future may bring them.

Mr. President, I yield the floor.

The PRESIDING OFFICER. The Senator from Hawaii.

Ms. HIRONO. Mr. President, I would like to start by thanking Senator MURKOWSKI for her leadership as chairman of the Natural Resources Committee, on which I also serve, in addressing some of the long-term needs of Puerto Rico.

HEALTHCARE

Mr. President, the American people are relieved that the latest version of TrumpCare went down in defeat last week. We won this battle because millions of people made their voices heard, but the danger remains. We cannot grow complacent.

The President and his allies in Congress are hoping that in our relief, we will move on and pay attention to other things. With this President, I have to say, and this administration, there is always a fresh outrage to contend with. After his latest failure, the President has turned to sabotage and neglect to accomplish his goal of denying millions of people access to healthcare under the Affordable Care Act.

The danger is real. The President's continued threats to eliminate cost-sharing reduction payments that help reduce out-of-pocket costs for consumers under the ACA, for example, are already destabilizing health insurance in Hawaii and across the country.

This year, HMSA and Kaiser—two of Hawaii's largest providers of health insurance—proposed large rate increases for customers on the exchange in response to the uncertainty posed by the President's threats to eliminate the cost-sharing payments. These companies have been told to submit two rate proposals, one if cost-sharing remains in place and the other if these cost-sharing provisions are eliminated.

If the President eliminates cost-sharing payments, Hawaii residents could see an 8-percent increase in their premiums on the individual markets. This translates into millions of dollars more that Hawaii residents will need to pay. This is irresponsible, unacceptable, and completely within the President's power to prevent.

Unfortunately, the President isn't the only member of his administration intent on sabotaging the Affordable Care Act. The Secretary of Health and Human Services resigned in disgrace last week, but the work he set in motion at the Department to make it more difficult for people to sign up for insurance continues apace.

The administration has already shortened the open enrollment period from 90 days to 45 days and proposed massive cuts for advertising and call centers during this shortened window. To make matters worse, they are taking healthcare.gov down for so-called maintenance at peak times on the weekends so people have even less time to sign up for coverage.

The sabotage doesn't end there. The administration is also calling for a 40-

percent cut in funding for navigators who help vulnerable communities find and secure coverage. In the past, organizations in Hawaii like We Are Oceania and the Legal Aid Society have received navigator grants to help enroll low-income Hawaii residents, COFA citizens, individuals with disabilities, and other underserved communities in programs under the ACA.

Last week, I had the opportunity to meet with Josie Howard, We Are Oceania's program director. Josie and her team navigate a multitude of language and cultural barriers to help COFA citizens who have been unfairly disqualified from Medicaid to enroll in the exchange. President Trump's determination to sabotage the ACA undermines the hard work Josie and organizations like We Are Oceania are doing to expand healthcare access to underserved communities.

We need to keep fighting back against the President's sabotage campaign, but we can also work together in Congress to improve our Nation's healthcare system and renew programs that millions of people depend on every year in our country.

On Saturday, Congress allowed funding for the Community Health Center Fund—CHCF—to lapse without being renewed. CHCs across the country will be forced to lay off staff, reduce hours of operations, scale back investments, or even close, denying healthcare coverage or services to millions of people in need all across the country.

Through the ACA, the CHCF provided increased funding for community health centers across the country to modernize facilities, hire new staff, and expand services in underrepresented communities. If Congress does not renew the program, community health centers will face a 70-percent cut in their Federal funding, and this will have a devastating impact for community health centers in Hawaii, like Malama I Ke Ola in Wailuku on Maui.

Thanks to the CHCF funding and the ACA's Medicaid expansion, Malama I Ke Ola has been able to expand the services it provides to Maui residents and improve outcomes for thousands of people—particularly in the area of women's health.

In the years following the passage and implementation of the ACA, Malama I Ke Ola has worked to expand OB-GYN services at the clinic. With increased funding, the clinic has purchased new, high-definition ultrasound machines, hired new physicians, and upgraded its prenatal care facilities. The center recently signed a new contract with the University of Hawaii to provide overnight fetal medical services at the clinic instead of having to refer patients to large public hospitals on Oahu. Keeping these patients on Maui not only reduces overall healthcare spending but also allows patients to stay close to home and their families.

If Congress does not renew CHCF funding, this program—and hundreds of