

e-Live Authentication and the Data Center with Natural Reliable Sources of Electricity

This input to Commission on Enhancing National Cybersecurity (CENC) was suggested to US-PH Partnership for Growth. The proposed project site for US-led data center is also to become possible the venue where to conduct the developmental process in the e-live authentication with biometrics. It is to harness with what the persons with disability (PWDs) have: human skills with focus on the capability with the help of modern technology as they are part of the e-authentication process.

The question of how quickly Consumer Face and Voice Authentication Systems will evolve to keep up with new methods of spoofing that perhaps this is the answer. [It lead to a new challenge in how to get through spoofing whole visible to view include background and moving](#) where the hackers and cybercriminals are informed that the qualified (Q) deaf persons are equipped with tools of human friendly similar to the laser and x-ray in the process of e-live. This is same with what Q-blind persons do with tools similar to the password automation blocker captcha where live human voice is the same with DNA – not easy to fake that the face and voice biometrics take care at where they are good.

When fully computerized the e-live authentication start in manning the internet gateways of the cyber hub, the job of certified PWDs who carry out the task and handle for their compatriots where they are good (social issue answered in employment and mainstreaming the disability) are more on counter checking and do right away when have new approaches to spoof. [The online general users are having variety of choice to select in the Identity Providers. To add up a ready link](#) voice and video to 911 serves the subscribers need as part in the ATIC program Disability Valuable. In addition to Identity and Access Management that ATIC has suggestion of e-green to the Critical Infrastructure Cybersecurity.

Other than strategically located in group of continents that Siquijor Island / small out of bounds recall the movie Escape From New York is where to suggest the project site for Consolidated Data Center in the US-led blocks of countries [cyber integration APEC, TPP and the US-ASEAN Connect. It can be powered from two natural reliable sources of electricity](#) the Palinpinon Geothermal Plant of 192.5 MW, Negros Oriental facing the island and the Agus Hydro Power Complex of 727 MW, Iligan City. It is suggested at Iligan the backup data storage of encrypted and internet automations process that Siquijor site is where to man the e-machine / live happily with no travel advisory to the foreigners.

Our desire to make well attended ATIC proposed Sheltered Employment / self-help program for PWDs is to work with us The Shriners who can move project with known for their philanthropic works. When they are part in the operation maintenance, [they can encourage trust to the users in our data center since it is not allowed storing data locally. The alignment](#) of private sector strengthened with fraternal support will reduce locating the source of breaches and as they owned critical infrastructure that it will put in the right track – they play a crucial role in our overall network defense.

ATIC Suggestions for Inclusion to CENC Recommendation

I	e-Live Authentication & the Green Data Center / The Summary Pres. Barack H. Obama, The White House, Washington, DC, USA	1	8 th Sept. '16
	- Request for CENC look into ATIC suggestions & the References	7	25 th June '16
II	ATIC Project Proposal, Concept Paper, Vision Mission & Rainbow Project		
	- Specific directions the shading & colored font are of DOD's 4 Prongs	8	28 th Aug. '16

ATIC
Accessible Technology and Integrated Cyberspace
Balikbayan Road, Tambisan, Siquijor

25th June 2016

THE PRESIDENT

BARACK H. OBAMA

United States of America

The White House, 1600 Pennsylvania

Avenue N.W., Washington, DC 20500, USA

Dear Mr. President:

This is to update your Excellency Pres. Obama where ATIC complied to request also the support of Pres. Benigno S. Aquino III on 8th June 2016 for our suggestions be included in the Commission on Enhancing National Cybersecurity (CENC) recommendations and the DOD cybersecurity program.

To come to fruition our natural reliable source of electricity and small island Siquijor out of bounds is our suggestions with reference to the statement of CENC Vice Chairman Sam Palmisano, “challenges cybersecurity presents to American companies and their places of global leadership”. Where these US-led blocs of countries cyber integrations APEC, TPP and the US-ASEAN Connect need the consolidated data center and host the security of their governing framework, we suggested the disperse project site in Siquijor to man the machine of no travel advisory to foreigners and Iligan the encrypted backup data storage with internet services of automation. ATIC e-live authentication with biometrics (e-LAB) in manning the internet gateways is to have the prototype be included to DOD’s 4 Prongs.

In this connection, we would like to request your support for it will be part of CENC panel to look into the ATIC suggestions and be possible the PWDs desire. It was through this suggesting the project sites to make possible the venue for developmental process of our proposed for disability e-LAB and the caused to spark in making ATIC concept paper is the statement in PH-US 5 Year MLSA, “to easily obtain critical materials in exchange for logistic” where EDCA encourage us in how the things to do.

We hope this ATIC proposed project to be as the bridge for the US-PH working toward the Partnership for Growth and as a model of UN Conventions on PWDs Right and e-Communications.

Thank you and Mabuhay!

Sincerely yours,

PETER J. AMBALONG

Chairman / ATIC

C.c: Pres. B. Aquino III, Philippines, Malacanang, Manila / Cong. A. Pernes, Lone District, Larena, Siquijor / Mrs. C. Zubiaga, Actg. Exec. Dir., NCDA, Quezon City / Mrs. E. Macapobre, Reg. Dir., DSWD VII, Cebu / Gov. Z. Villa, Prov. of Siq., Siquijor / Noble R. Tapia, Pres., The Shriners, Mabuhay, Iligan City / F.& A.M., Masonic Temple, Iligan City

ATIC
Accessible Technology and Integrated Cyberspace
Balikbayan Road, Tambisan, Siquijor

8th June 2016

THE PRESIDENT

BENIGNO S. AQUINO III

Republic of the Philippines
Malacanang, Metro Manila

Dear Mr. President:

Our desire to be included in the disability “dami na ang pagbabago ngayon” needs your support where the ATIC suggestions for inclusion to US Commission on Enhancing National Cybersecurity (CENC) recommendations for Pres. Obama approval are our chance to be part of the changes.

ATIC requested DSWD VII, Cebu on 28th April 2016 for our suggestions and concern to be forwarded through channel where with reference to US-PH EDCA, since ATIC proposed project is within the context of defense and for the mutual benefits, that [your Excellency is the only authorized person to endorse with it the proposed project concerning US-PH alliance](#). This is the reason of my letter to Malacanang where DSWD VII on 13th June 2014 to include ATIC project in DSWD project 2016 but in days ago change and to focus our proposal based on PWDs within the Island of Siquijor. Their letter on 30th May 2016 is not to endorse ATIC request since it is not a registered organization that the two inconsistent changes was a result of not anticipated where the role of LPRAT of BuB was in voluntarily withdrawn.

May they did not hear it coming the cyber integration of US led blocs of countries APEC, TPP and the US-ASEAN Connect where it need cyber hub and [ATIC is suggesting the project sites. It become a prototype](#) for ATIC e-live authentication with biometrics where the US Department of Defense (DOD) is looking to more strictly enforced access requirements and reduce anonymity on its networks. In connection to this, we would like to request your support for the PWDs desire and forwarding with reference US-PH EDCA the ATIC suggestions so as to be included CENC recommendations and the DoD 4 Prongs.

We pray that the Sheltered Employment push through to pave the way in assimilating with dignity the PWDs in the mainstream of society. Your Excellency Pres. Aquino can help us as empowered individual KALAHI-CIDSS: KBB beneficiary to become possible also our desire Disability Valuable.

Thank you and God speed.

Sincerely yours,

PETER J. AMBALONG

Chairman / ATIC

C.c: Pres. B. Obama, The White House, WA, DC, USA / Cong. A. Pernes, Lone District, Larena, Siquijor / Mrs. C. Zubiaga, Actg. Exec. Dir., NCDA, Quezon City / Mrs. E. Macapobre, Reg. Dir., DSWD VII, Cebu / Gov. Z. Villa, Prov. of Siq., Siquijor / Noble R. Tapia, Pres., The Shriners, Mabuhay, Iligan City / F.& A.M., Masonic Temple, Iligan City

Future We Want UN “Disability Valuable”

ATIC desire for the disability reflected in our proposed Sheltered Employment as we work forward the **social change from medical concept of disability** now into what it means in the digital and cyberspace age. The qualified (Q) PWDs are our precursor in the mainstreaming disability and this is our recommendation through the World We Want for the next UN agenda.

When we are covered in the US-PH EDCA program and with reference to Initiative # 4 of Comprehensive National Cybersecurity Initiative (CNCI) regarding the research and development, it makes possible our desire for **the innovative equipment to assist Q-PWDs task e-Live Authentication** in working with Biometrics as they are to man the internet gateways. This is our proposal in the need of easy-to-use identity solutions to access online services in a manner that promotes confidence, privacy and choice.

The suggested task for Q-PWDs cannot be well described in rules / programming because they required live recognition optical and aural that have been proven difficult to computerize as part of the process with biometrics in the authentication. **At the next level cannot leave out the human participations** in the process as technology develop and that is when the time comes e-live authentication handled by the computer in not only partly. The rule of thumb **remains not to trust the works with the authentication machine** that the hackers and cybercriminals will find ways to circumvent on it.

The innovative equipment cited of furthered develop intensified at where good certified (C) PWDs who carries out these tasks as one of the Identity Providers **and to do right away that it will deter the cybercriminals and hackers**. The C-deaf mutes are like vascular surgeon “skills were still required” but using human friendly of similar with the laser and x-ray to countercheck the live process in working with the facial and body movement recognition machine. This is same with what C-blind persons do to handle the verifications of which **live human voice is same with DNA not easy to fake**. Their tools are similar to the password automation blocker captcha where the voice biometrics takes care at where they are good.

When computerize assisting C-PWDs task, the fast ID online standard will be complied and if not to categorize of high level security for variety of choice the on line users to select. Other than this e-live computer can detect hologram, prerecorded voice and video, using mask includes actual human face that the design is with ready to link forwarding recorded call with video to 911 when requested. The easier for the part of disability in live process **is through the certified PWDs handle for their compatriots / kababayan** and knows the way around for emergency link 911.

We are grateful to the developments during the 2014 ITU Plenipotentiary Conference where the member states approved the resolution 175 regarding ICT Accessibility for Persons with Disabilities and Persons with Specific Needs. It will help to expedite the technology needed in the e-Live Authen-

tication and become possible the next proposed of ATIC for C-PWDs task the Rainbow Project - through the NBN hub toward in the structure of accessibility. In someday have on line services such as the sign language interpretation [and for blind persons navigating using their cam.](#)

The time has come when we ensure that those with disabilities are not left behind and that is to harness what the PWDs have: “human skills with focus on the capability” with the help of modern technology, flexibility of the mind unlike the computer, and the advantage they can adapt to situation without direct supervision is of great help not only in heedful works. **The Disability Valuable that is what The Future We Want** where the PWDs are included in society with dignity and contribute to it.

U.S.-PHILIPPINES PARTNERSHIP FOR GROWTH JOINT STATEMENT OF PRINCIPLES

November 16, 2011
2011/1937

Media Note

U.S.-Philippines Partnership for Growth Joint Statement of Principles



Philippines-U.S. Partnership for Growth Joint Country Action Plan

Executive Summary

[Joint Country Action Plan \(JCAP\)](#) (PDF 735 KB)

The Government of the Republic of the Philippines (GPH) and the United States Government (USG) [have agreed to the new Partnership for Growth \(PFG\)](#). This partnership mobilizes the resources of both

governments to address the most serious constraints to economic growth and development in the Philippines. Through this enhanced bilateral engagement, **the PFG will assist the Philippines achieve the goal of moving from a low growth path to a higher, sustained and more inclusive growth trajectory** in line with other high-performing emerging economies. The GPH and USG plan to work together to accomplish this goal through the following objectives:

RP-US 5 Year Mutual Logistic Support Agreement (MLSA)



SC rules: PH-US military deal constitutional

Carmela Fonbuena Rappler.com January 12, 2016

MANILA, Philippines (UPDATED) – Voting 10-4-1, the Supreme Court on Tuesday, January 12, declared constitutional the military deal signed by the Philippines and the United States in 2014 under the Aquino administration. ↓

The Visiting Forces Agreement – a treaty ratified by the Senate in 1999 – already allowed the return of US troops, said the SC spokesman.

"The VFA has already been proclaimed not unconstitutional, therefore the EDCA was found by the Court as simply an implementation of a previous treaty," Te said.

... while the international community has achieved many gains under the framework of the MDGs, these gains have not been enjoyed equally within societies particularly by marginalized groups, such as persons with disabilities - the world's largest minority. - UN DESA Forum '15

Former White House adviser to chair new cyber commission

[Aaron Boyd](#), *Federal Times* 11:21 a.m. EST February 18, 2016 ↓

Donilon will share his leadership duties with newly appointed Vice Chair Sam Palmisano, a former CEO of IBM.

“These appointees have experienced the challenges presented by today’s digital economy from different perspectives,” a White House official told *Federal Times*, confirming the appointments. “Tom Donilon, from the [threats cyber presents to our national security and how it impacts our broader strategy on the global stage](#), and Sam Palmisano, [from the challenges cybersecurity presents to American companies and their places of global leadership](#).”

White House Cyber Commission Wants To Hear From You

August 10, 2016 ↓

The Commission on Enhancing National Cybersecurity today posted a [request for information](#) in the *Federal Register* for broad input about cybersecurity in the digital economy today . . . ↓

The commission wants information on the following topics, including associated challenges, promising solutions, recommendations and references:

- [Critical infrastructure cybersecurity](#); ↓
- Cybersecurity research and development;
- Cybersecurity workforce; ↓
- [Identity and access management](#);
- State and local government cybersecurity.

The 4 prongs of DOD's Cybersecurity Discipline Plan

BY [KEVIN MCCANEY](#)

MAR 08, 2016 ↓

Strong authentication

[DOD is looking to more strictly enforce access requirements and reduce anonymity](#) on its networks. The department has encountered problems what weak authentication practices let unauthorized users—including those posing as administrators with special privileges—into the network. This effort will focus on servers, routers and other high-value assets, as well as privileged administrator accounts.

U.S. - ASEAN Connect

February 16, 2016
Fact Sheet

[U.S.-ASEAN Connect](#) is a new U.S. government initiative, announced by President Obama at the U.S.-ASEAN Summit in Sunnylands, CA, that will strengthen the United States economic engagement with the Association of Southeast Asian Nations (ASEAN) and the ASEAN Member States (AMS). Strong economic ties are at the core of the United States and ASEAN's decades-long partnership. ASEAN . . . ↓

Policy Connect focuses on supporting the ASEAN countries in creating a policy environment conducive to trade and investment, digitally enabled innovation, and sustainable and equitable economic growth, which includes providing capacity building, and [technical support to member states](#). [Programs under Policy Connect include the U.S.-ASEAN Trade and Investment Framework Arrangement](#) work plan initiatives, such as ACTI SME initiatives, ASEAN Single Window support, Standards Cooperation, and . . .

Trans Pacific Partnership trade deal signed in Auckland

BBC News 4 February 2016

The [Trans Pacific Partnership](#), [one of the biggest multinational trade deals ever](#), has been signed by ministers from its 12 member nations in New Zealand.

The ceremony in Auckland brings the huge trade pact, which has been five years in the making, another step towards to becoming a reality.

But the TPP continues to face opposition.

The 12 nations account for some 40% of the world's economy - [they now have two years to ratify or reject the pact](#). ↓

'Write the rules of 21st Century'

APEC's new focus

Alan Bollard, APEC 11 December 2015

(3rd para. to the last) 2015 was the year that APEC seriously took into account the [transition of economies](#) from a focus on manufacturing trade to a new focus on services trade. The APEC business meetings throughout 2015 pointed less to traditional tariff and customs barriers, and [more to new generation issues](#). These included telecommunications standards, [internet regulation, data privacy, cybersecurity](#) and intellectual property.