ungsiifoundation — Solar-PowerHub_06 26 201! — UNTFHS-Guidelines-9th-Ed — Energy-harnessing_the_pow — NIGERIA-ICT4SIDS Plan

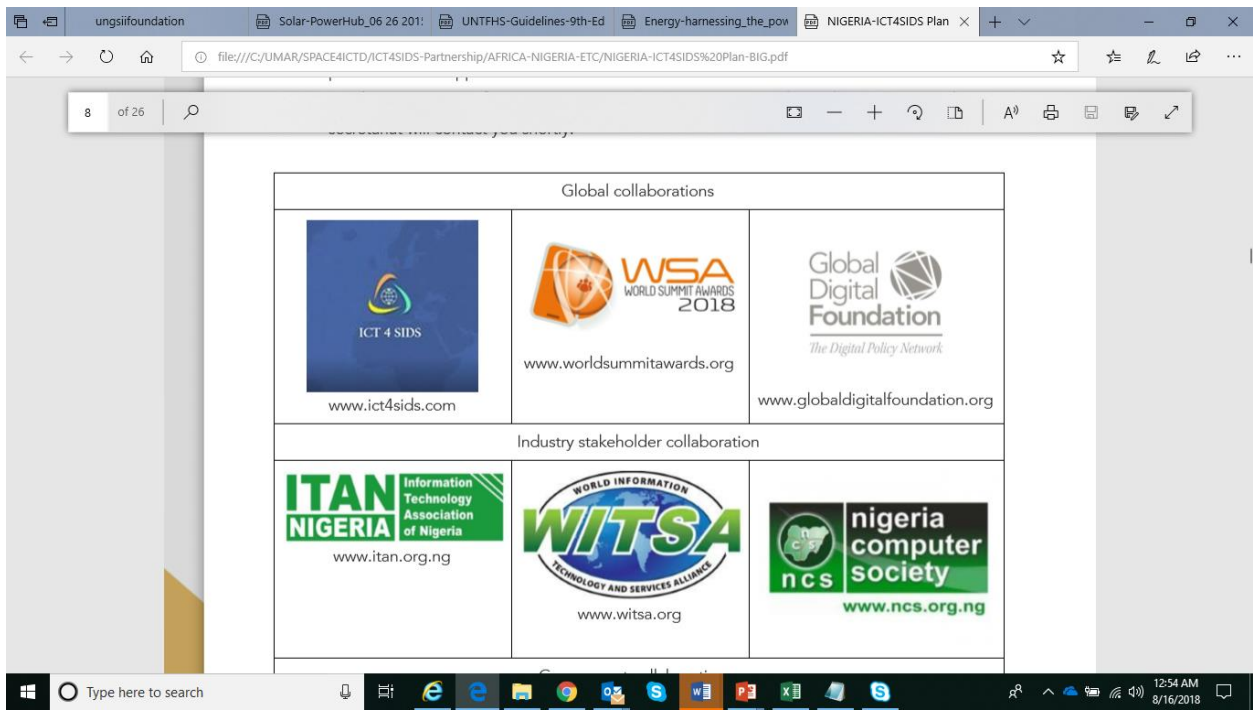file:///C:/UMAR/SPACE4ICTD/ICT4SIDS-Partnership/AFRICA-NIGERIA-ETC/NIGERIA-ICT4SIDS%20Plan-BIG.pdf

United Nations -ICT4SIDS Project- Implementation for Nigeria

(ICT4SIDSNigeria Smart Hubs)

UN ICT4SIDS Smart Hub Team:

- Dr Amjad Umar (ICT4SIDS POC & UN Lead Consultant, Ceo, NGE Solutions Inc, US), **Director and Chief Architect,** Professor and Director of ICT Program, Harrisburg University, and Fulbright Senior Specialist on ICT
- Technical Team (Arslan Dawood)
- Technical Team (Hannan Dawood)
- SDG Advisor Expert (Kamran Khalid)
- Amos Emmanuel (National Coordinator ICT4SIDSNigeria, member ICT4SIDS/SPACE Working-Group)
- Oluwatowo M. Amos, Programme Director, ICT4SIDSNigeria
- Programos Foundation Secretariat made up of multi-disciplinary, multi-stakeholder state and community experts in policy making, academics and innovation.
- We have partnerships with academic institutions, startups, NGOs, and SIDS on programmes
- Capacity Building: We concentrate on two types of capacity building: human capacity building through educational programs for ICT Leaders, and technical capacity building through a Computer Aided Planning Platform called SPACE that can help in rapid deployment of Smart hubs (Centers of Excellence) for SIDS. See our Training Programs that combine these two aspects of capacity building.
- We are focusing on ICT Hubs that support health, education, public safety, public welfare, strategic planning for state administrators, technology and software innovation entrepreneurship, e-agriculture, cattle ecommerce hub (herdsmanship solutions) and other vital sectors for Nigeria.

The idea of the ICT4SIDSNigeria Smart Hubs is based on the results of the Pilot Project

Our Project Results

- ICT4SIDSNigeria is a prospective digital job creator and future e-readiness catalyst for the disrupted or otherwise 'displaced' Nigerian citizens giving new technological releases like the digital UBER taxis, displacing our under shelter *KABU-KABU* motor-pack operators, and so on, and so forth.

- ICT4SIDSNigeria projects to engage and renew digital lifestyles for at least 300 citizens per state of the federation, that is 3,500 per geo-political zone and more than 20,000 people by 2020 in the specific interest areas covering Education, Health, Software Innovation Entrepreneurship, e-Agric Entrepreneurship , Fashion Entrepreneurship smart hubs.

- Project is expected to begin to show results by the second quarter 2019 given that the pilot is to span the 6-geopolitical zones of the country

- The pilot centers in the various communities is to transform into Regional Hubs in 2020 with partnership collaborations with the Harrisburg University for education and numerous other sector collaboration across the globe with local community hubs.

Project Timelines – 2 year plan

Our Core Hubs

- Education Hub
- Health Hub
- Entrepreneurship Hub
- Innovation (Hackathon) Hub
- e-Agriculture Hub
- Safety/CyberSecurity Hub

Map of Nigeria with all states (about 25). ICT4SIDSNigeria is planning to deploy 717 smart hubs by 2020 in all states

Note: The following screenshots are from the ICT4SIDSNigeria site showing different states of Nigeria. Tremendous detail about the indiv smart hubs is provided for each state through the blocks shown. All blocks display further details when clicked. In total, such screenshots show over 700 Smart Hubs. There are about 25 screenshots (one per State), each screenshot identifies between 20 to 30 communities. I am only showing 3 screenshots.
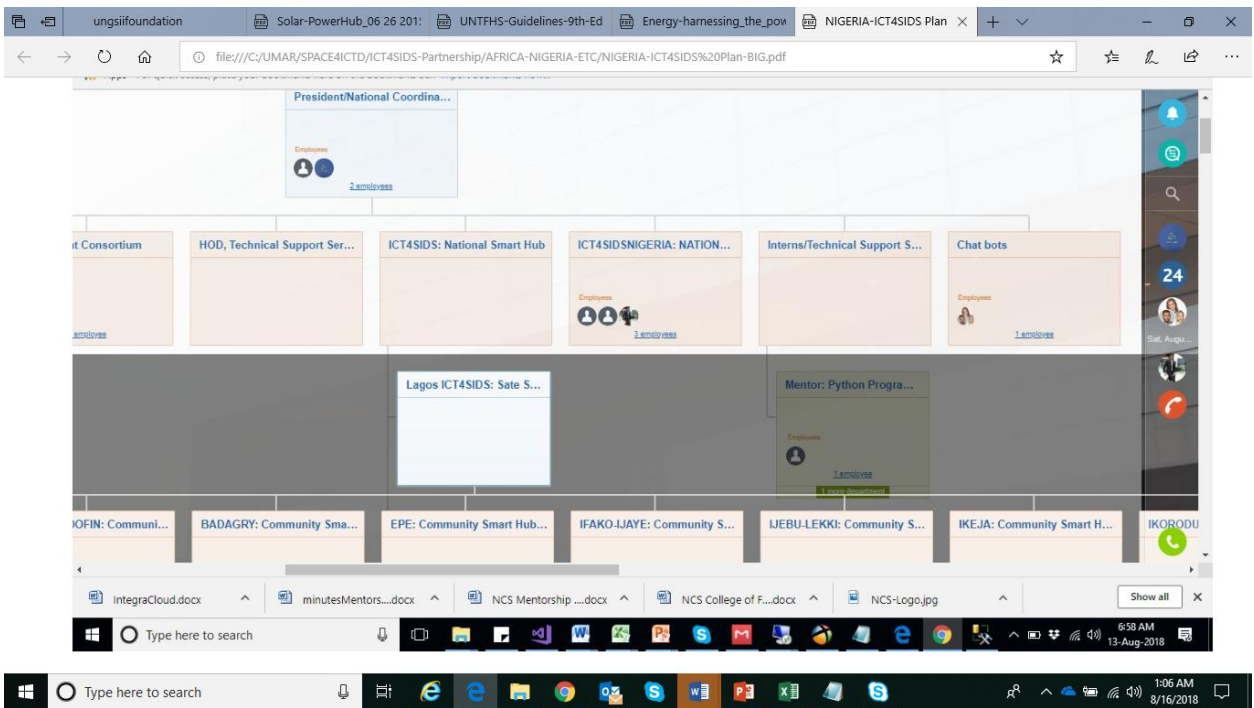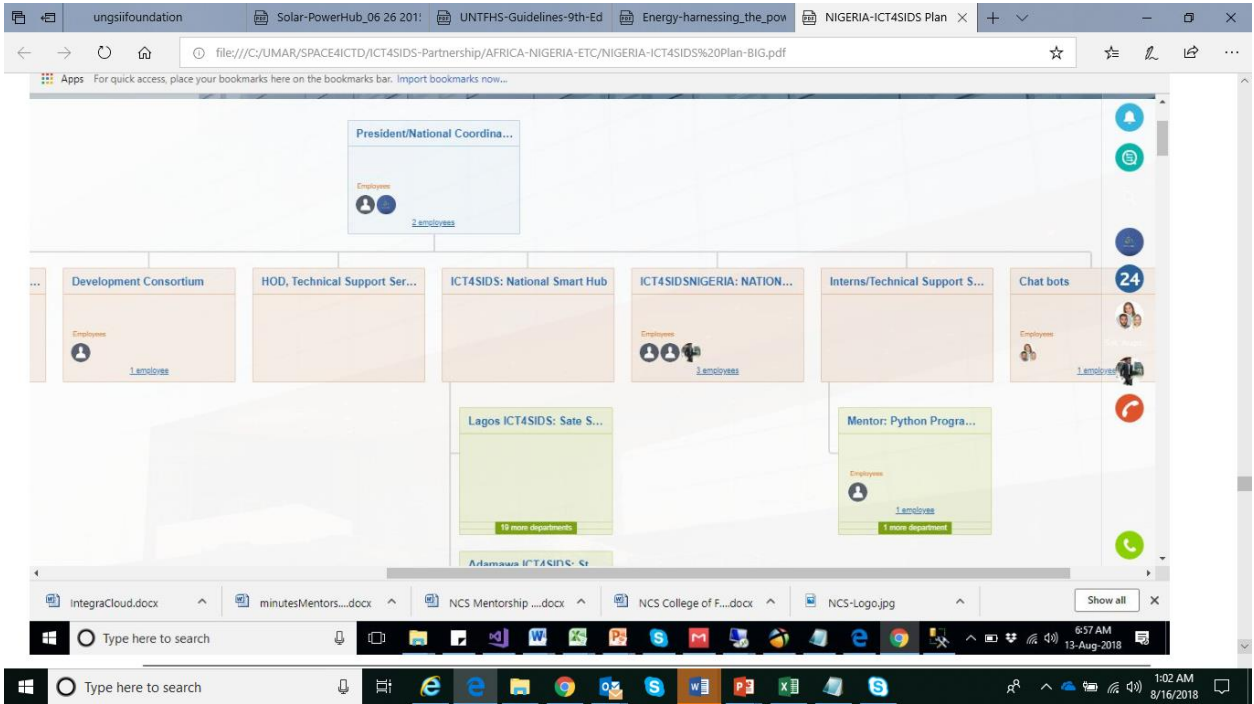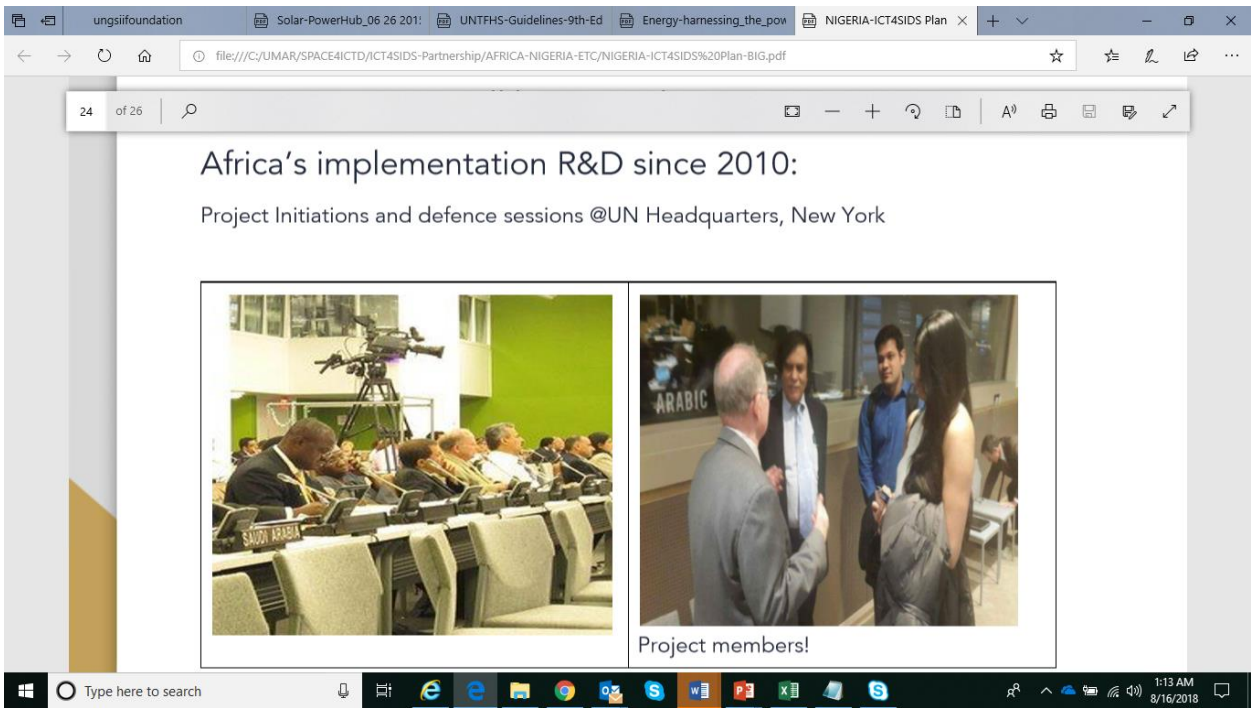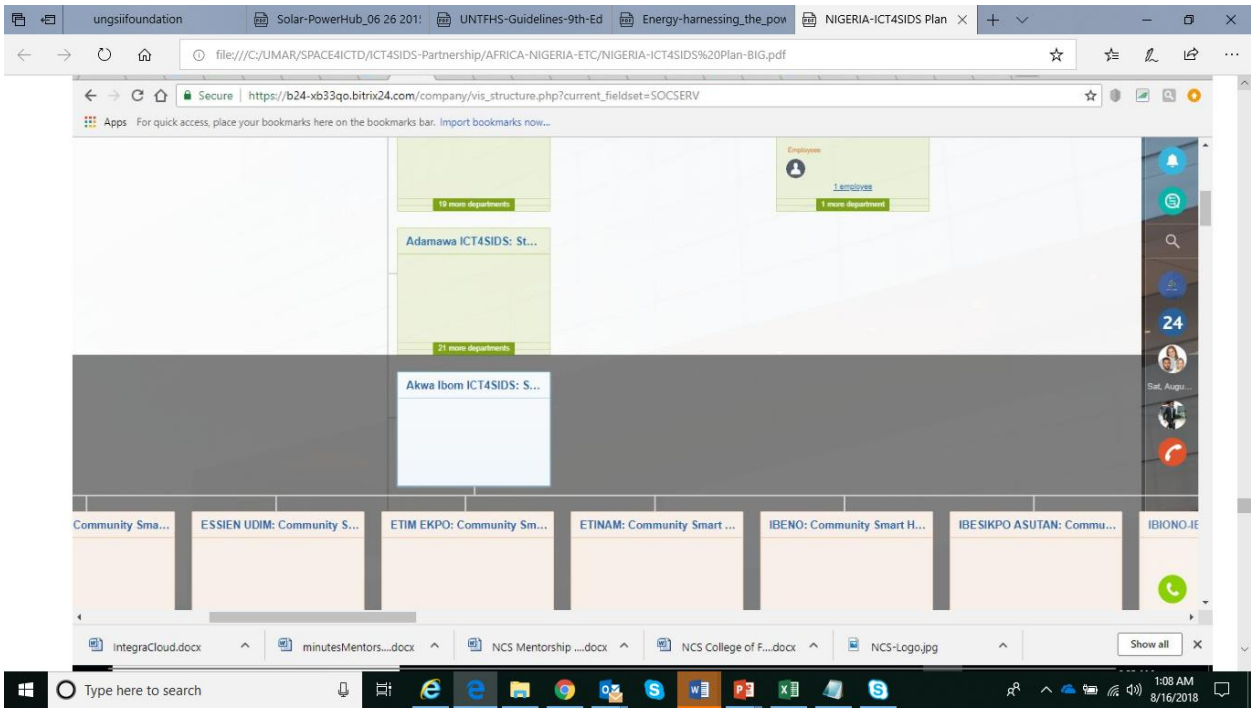
The picture on left shows Emmanuel Amos giving a talk at UN in 2016, the one on right shows Dr John Steffens, Dr Amjad Umar, and two HU students who made presentations at UN in 2016.