Nigeria restates commitment to providing regular and potable water by 2030

25 July 2016 – Nigeria's Minister of Water Resources, Engr. Suleiman Adamu, has restated the Federal Governments' commitment towards increasing access to potable water for all Nigerians by 2030. Adamu said this on the sidelines of the just concluded sixth Africa water Week in Dar Es Salaam, Tanzania.

He said that without universal access to safe water and sanitation, poverty and inequality cannot be eradicated in any country.

“We are working to ensure that all Nigerians have access to potable water by 2030 through urban water sector reform programme.

“We realise that implementing the first and second urban water reform programmes have resulted in moderate success and improved piped water supply and if we put in more effort, we can achieve more.”

Adamu said that the results from the Millennium Development Goals (MDGs) showed that Nigeria was not able to meet its target due to sole reliance on budgetary allocation. He said Nigeria would soon launch the National Programme on Partnerships for Expanded Water Supply, Sanitation and Hygiene (PEWASH), aimed at meeting Sustainable Development Goal 6 on universal access to water and sanitation.

This programme, according to the Minister, is intended to be a partnership between the three tiers of government, development partners and communities to commit funds and mobilise towards meeting SDG 6 by 2030.

“We have also realised that one of the reasons why Nigeria failed to meet the MDGs was because we have been relying only on budgetary allocation from the three tiers of government.

“Due to dwindling resources, there is a huge challenge of scaling up and this is why we must include all other stakeholders.”

He said Nigeria needed to take the lead on its issues, rather than relying only on development partners; adding that Nigeria would do everything possible to reform the water sector because of its centrality to health, agriculture, and other areas of development.

The Minister said the Ministry of Water Resources has created a data bank and census for water supply and sanitation for all water infrastructures in the country. He
emphasised the need for attitudinal change toward public utilities, saying Nigeria must begin to see the importance of paying for water consumed.

He also stressed the role of political will and commitment from state actors and chief executives in funding water projects; commending the World Bank and other development partners for funding water projects in the country and pledging government’s commitment to increasing fund allocation to water.

Meanwhile, civil society organisations under the banner of Africa civil society Network on Water and sanitation (ANEW), called for an ambitious roadmap to achieving sustainable development goals on water and sanitation as necessary for national development plans of African countries.

Presenting a statement to African Governments through the African Ministers' Council on Water (AMCOW), the coalition highlighted the urgent need to prioritise water sanitation and hygiene if nations are to achieve Africa’s vision of optimising resources for all Africans and leaving no one behind.

The organisation called on governments to ensure that the commitments of the Ngor declaration on water security and sanitation are aligned to national level implementation plans for achieving Goal 6; challenging governments to ensure a stronger role of civil society at various levels for coordination, communication and improved accountability.

Representing WaterAid CEO Barbara Frost, Head of WaterAid East Africa Region Lydia Zigomo challenged governments and stakeholders to utilise the 6th Africa Water Week to agree on a roadmap that will ensure transformational change. “It cannot be business as usual; we need to increase the pace at all levels in order to reach everyone everywhere in Africa by 2030,” remarked Zigomo.

WaterAid Nigeria’s Head of Governance, Tolani Busari, spoke at the forum about deepening inequalities in the country stressing that WASH specific programming must be combined with programming that tackles the structural causes of inequality and exclusion. She commended the Nigerian government for its efforts so far but highlighted that while the government was moving in the right direction, there remained lots of opportunities to address the widening WASH gaps that remain.

The 6th Africa Water Week (AWW-6), organised by African Ministers' Council on Water (AMCOW), aspires to lay the building blocks for Africa to achieve SDG 6 as well as other inter-linking SDGs connected with water resources management. The week represents a political commitment at the highest level for creating platform to discuss and collectively seek solutions to Africa's water and sanitation challenges.

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About WaterAid
WaterAid’s vision is of a world where everyone has access to safe water and sanitation. The international organisation works in 37 countries across Africa, Asia, Central America and the Pacific Region to transform lives by improving access to safe water, hygiene and sanitation in some of the world’s poorest communities. Since 1981, WaterAid has reached 23 million people with safe water and, since 2004, 21 million people with sanitation. For more information, visit www.wateraid.org, www.wateraid.org/nigeria; follow @WaterAidNigeria, @WaterAid or @WaterAidPress on Twitter, or visit us on Facebook at www.facebook.com/wateraid, www.facebook.com/wateraidnigeria

About Climate Wednesday
Climate Wednesday seeks to identify key climate based issues affecting development specifically in Nigeria, and Africa overall. It looks at the issue of climate, thinking locally, then acting globally – thereby imbibing local realities and presenting them on the table of global action steps towards mitigating effects of climate change. Climate Wednesday is a voice and a weekly tweet conversation on climate change, environment, sustainable development and related matters aim at building a climate smart generation in Africa. For more information, visit www.climatewed.org; follow @ClimateWed on Twitter, or visit us on Facebook at www.facebook.com/ClimateWednesday