PROPOSED COMMUNICATION SERVICE TAX



CURRENTLY



14% 84m

The main access point to internet in Nigeria is mobile

The estimated

penetration in

Nigeria currently

broadband

13%

of Nigerians get broadband access via mobile

The total current

Internet users

in Nigeria

30%

Nigeria aims to achieve 30% broadband penetration by Dec. 2017

which is about

of World Internet Users

COST ANALYSIS

One of the main reasons why Internet use is restrained in Nigeria is because of the high cost of data.

\$ 2,970°

40%

the average income in 2014

of the population actually earned less than half that amount

bill

5.4%°

the amount (as a % of monthly income)the average Nigerian spends for just 500MB of data

7-18%

Portion of monthly income the majority of Nigerians spend on 500MB data plan.



CURRENT MOBILE SECTOR TAX-REGIME IN NIGERIA

\$ 26

Total number of taxes applicable to the mobile sector.

\$850m

Amount mobile operators paid in taxes & regulatory fees to the government in 2014, compared to\$760m in 2013.



Duties on imported equipment



Taxes on profits





Regulatory fees

5% Value-added tax (VAT) **35**%

Special Levy

20% SIM cards

Handsets

#NoToCommServiceTax



Sources
1.ITU2015, & GSMAIntelligence 2016
2.World Bank
3.ITU 2015, A4AI s 2015/16 Affordability Report

www.a4ai.org

PROPOSED COMMUNICATION SERVICE TAX



9%

Proposed new charge for use of communication services



Higher cost of operation



Potential Impact of the CST

of Nigerians, a total of 144m, can afford Nigeria's cheapest 1GB plan

CST

the number that can afford the 1GB plan drops to 126M Nigerians or

70%

currently, only

20%

of Nigerians can afford the 1.5GB Data Package which is about 36m people

Nigerians will be able to afford the 1.5GB Data plan, an equivalent of 18m people

only

RECOMMENDATIONS



Do not introduce the tax OR consider a lower tax rate The CST will make internet un-affordable for millions of Nigerians.

We urge the National Assembly to reconsider passage of the CST.



Balanced fiscal policy that considers affordability of mobile broadband

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Sources

4. Section 4 of Response of the Alliance for Affordable Internet (A4AI)-Nigeria Coalition to the proposed Communication Service Tax

www.a4ai.org