Broadband in Indonesia



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Overview of Indonesia





Total: 1,904,569 sq km

Water: 93,000 sq km

Land: 1,811,569 sq km

15th Largest in the

لماءميي

AREA

17,508 islands(6,000 inhabited)33 Provinces

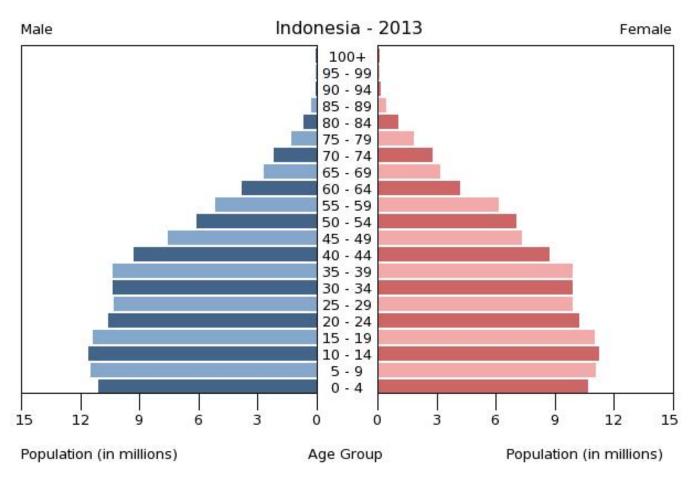
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251,160,124 (July 2013 est.) 4th Largest in the World

POPULATION

Population Pyramid of Indonesia





Of the 251 million people, over 50% of the population is under 29 years old, and 60% of the population is under the age of 39, with around 52% of the population living in urban areas.

Source: The World Factbook (www.CIA.gov)



3rd Largest Users in the World

Source: emarketer.com (2012)



5th Largest Users in the World 2 Cities in Indonesia (Jakarta & Bandung) placed in 1st and 6th most active twitter cities

Source : Semiocast.com (July 2012)

Indonesia ICT Profile



Total Population	251 Million
Fixed line subscribers consisting: PSTN 8.3 mill, FWA 31,7 mill.	40 million sub (16.6%)
Mobile:	262.6 millions subs (109%)
Internet users:	115.7 millions (48%)
Broadband (ADSL, FTTH, 3G, & HSDPA):	12 millions (5%)
TV Coverage	180 – 190 Million

Few facts



- Mobile and internet growth very fast
- 11 operators fight heavily in Urban, only a few build in Rural.
- In Urban almost everybody has 3-4 mobile simcards used heavily on facebooks, twitter, and blackberrys the 3th facebook the 1 st twiter and the first growth in blackberrys users in the world.
- In 2006 still 33,000 out of 70, 000 villages with no telephone → Big gap between Urban and Rural
- The first project of USO was installing public phone in every villages

Economy of Indonesia (Real Growth of GDP)





With the GDP expected to reach US\$ 1trillion this year, Indonesia is the largest economy in Southeast Asia. Much less affected by the global financial crisis compared to its neighboring countries, Indonesia's economy grew by 6.3% in the first semester of 2012, making it the fastest growing G20 economy after China. Indonesia grew by 6.5% in 2011 and 6.3% in 2012.

s of Broadband Development in





ed Backbone are not fully connecting all cities, currently there are only 69,6% of a Indonesia connected to the optical-one, not even exist in Maluku and

M (2012)

broadband services is stil high: around '/capita. As a comparison, in developed ne price of broadband services is around capita.

'2012) and Intel Corp (2011)

