



WORLD TELECOMMUNICATION AND INFORMATION SOCIETY DAY | 17MAY

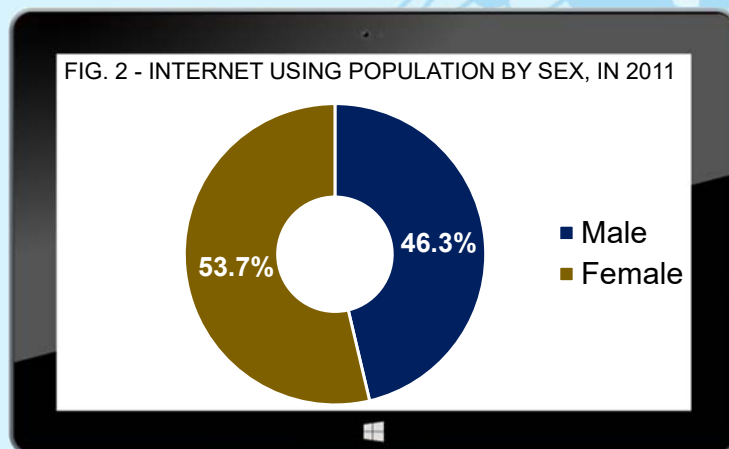
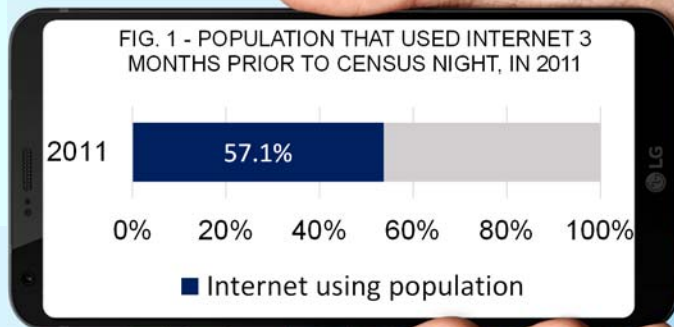
INTERNET USAGE IN ANGUILLA

This article was created by the Anguilla Statistics Department (ASD), in recognition of World Telecommunication and Information Society Day (WTISD), which is celebrated every year on the 17th day of May (Linked to Sustainable Development Goal (SDG) 9: Innovation and infrastructure). WTISD focuses on “Empowering the least developed countries through information and communication technologies.” This article provides a statistical summary of internet usage in Anguilla. The data in this article are findings from the Anguilla Population and Housing (AP&H) Census 2011, published by the Anguilla Statistics Department.

A total of 7,753 individuals indicated that they used the internet 3 months prior to census night. This accounted for 57.1% of the population, as seen in figure 1.

Figure 2 shows the population that used the internet by sex, 3 months prior to census night. Overall females outstripped males in the use of the internet. Females made up 53.7% of the internet using population while the remainder 46.3% were males.

Table 1 shows the population that used the internet 3 months prior to census night, by the location in which the internet was used. The data revealed that of the individuals, who stated that they used the internet in the last 3 months prior to being interviewed, did so mostly at home (83.4%), with the next most used venue being at work (30.5%). The other venues where persons used the internet, were via a mobile cellular phone (27.1%), at school/place of education (11.6%), at the home of family, friend or neighbour (5.2%), at an internet café/community or commercial access facility (1.3%) and via other mobile access devices (0.9%).



 A table displayed on a monitor screen. The title is 'TABLE 1 - INTERNET USING POPULATION BY VENUE, IN 2011'. The table has two columns: 'LOCATION' and 'USE'.

LOCATION	USE
At home	83.4%
At work	30.5%
At school/place of education	11.6%
Internet café/community or commercial access facility	1.3%
At the home of a family, friend or neighbour	5.2%
Via a mobile cellular phone	27.1%
Via other mobile access device	0.9%

“SOUND STATISTICS FOR SUSTAINABLE DEVELOPMENT”