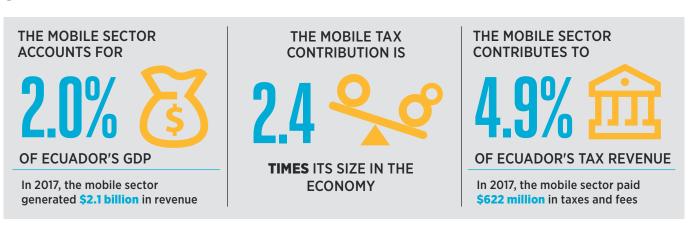
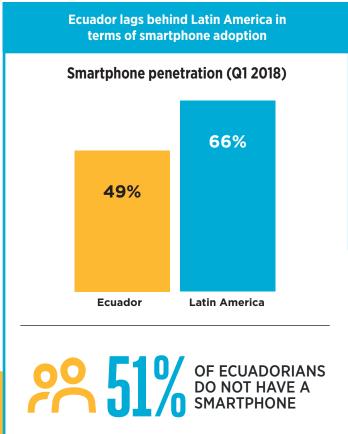
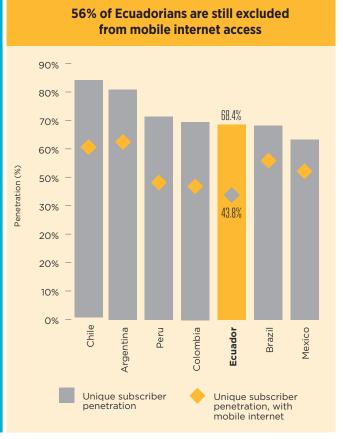
# Reforming mobile sector taxation in Ecuador:

Maximising the economic and social benefits of the mobile sector through a more efficient tax system

Mobile services play an increasingly important role in supporting economic growth and social inclusion

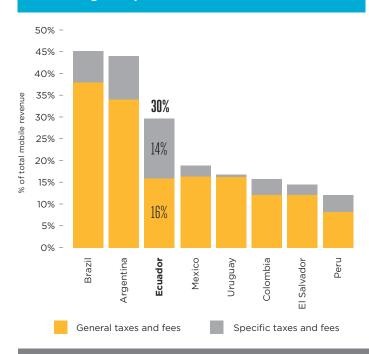


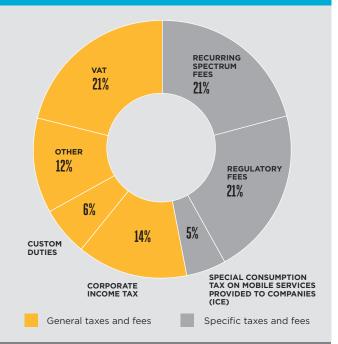




### The tax contribution of the mobile sector in Ecuador is high compared to other Latam countries

## The high tax burden is largely driven by high recurring spectrum fees and regulatory fees





The high tax burden on the mobile sector could discourage further investment, thereby limiting opportunities for further development

MOBILE CONNECTIVITY
IMPROVES PRODUCTIVITY
IN THE ECONOMY

#### Academic studies have shown that

"a 10% increase in mobile penetration increases productivity by between 1.0% and 1.3%."

## Through policy reform, Ecuador has the opportunity to facilitate private sector investment, thereby supporting job creation and a better business climate

#### **ECONOMIC IMPACTS OF TAX REFORM**

EY estimated the economic impact of the following tax reforms over a five-year period (2019-2023). The main results, achieved by 2023, are presented below.

		New unique subscribers	Annual gain in tax revenue	Additional investment in the economy
1	Reduction in recurring spectrum fees	+336,000	+\$39m	+\$171m
2	Reduction in market concentration fee	+166,000	+\$14m	+\$78m
3	Elimination of special consumption tax on mobile services provided to companies (ICE)	+172,000 (new connections)	+\$22m	+\$85m

#### THESE TAX REFORMS WOULD BE SELF-FINANCING

These reforms may mean an initial revenue loss in the first year following their implementation. However, in the medium-term, these tax reforms could drive further productivity, thereby leading to a GDP growth. This would raise additional revenue in the medium-term.

