

# Mobile for Development





## Our development team drives innovation in digital technologies to address inequalities in our world.

At the intersection of the mobile ecosystem and the development sector, we create solutions that deliver both sustainable business and large-scale socio-economic impact.

Our platform advances digital innovations and implementations that help communities to build a better future. Our in-market expertise informs partnerships with innovators, governments and the development sector. And our voice facilitates conversations and inspires action.

We serve more than 58 million people. And counting...

**Mobile for Development**

Mobile money digital transaction values grew at more than

# TWICE

the rate of cash-in/cash-out values in 2018.



The GSMA Connected Society programme is working to connect the



# 823million

people around the world who lack mobile broadband coverage.

# 37

mobile operators

have made 52 commitments to reduce the gender gap in their mobile money or mobile internet customer base.



# 14million



smallholder farmers reached with mobile agricultural services to improve their crop yields and income.

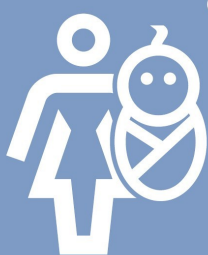


There are currently

# 155

 mobile operator

signatories of the Humanitarian Connectivity Charter, operating in over 108 countries.



Over

# 2million

women and their families reached with lifesaving health and nutrition information.

# £33.3 million



of additional funding has been raised by our Ecosystem Accelerator start-ups through crowding-in.

# 1.6 million

mobile-enabled, pay-as-you-go solar home systems are now installed globally.



The GSMA Digital Identity programme is working with partners to develop and scale innovative identity solutions for the



# 1 billion

people who lack identification.



### Building the Assistive Tech programme – growing our engagement

“Without mobile phones, we would be in darkness.” Collected through our digital access gap research in Kenya and Bangladesh with our partner Altai, this quote from an older ...



### Looking ahead: Digital tools for natural resource management

While there is a growing body of evidence that digital technologies have the potential to improve natural resource management activities in developing countries, current ...



### Reflections on the 2019 GOGLA E-waste Festival

In July 2019, the GSMA attended GOGLA's 'E-waste Festival' in Nairobi, an event designed to bring the off-grid solar industry together to create new ideas, partnerships and ...







### Hello world!

The year 2019 has seen an unprecedented rise in awareness of the environmental challenges we are facing as humanity; a change that can be seen at the global, organisational, ...



### Lessons from Lumkani: Building resilience to fire in South Africa's informal settlements

The GSMA Mobile for Humanitarian Innovation Fund supports a portfolio of 13 projects globally, each leveraging mobile technology to positively accelerate the digitisation of ...

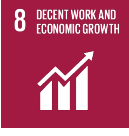


### A right to identity is a right to a future

The GSMA Digital Identity programme continues to play a key role in exploring, advocating and raising awareness of the opportunity for mobile to improve access to official ...

# GSMA Mobile for Development contributes to all 17 of the UN Sustainable Development Goals.

## The Sustainable Development Goals





## What We Do

### Industry Programmes

Future Networks  
Identity  
Internet of Things

### GSMA Documents

### Advocacy Initiatives

External Affairs & Industry Purpose  
Mobile for Development  
Public Policy  
Spectrum  
The Mobile Economy

### Services

GSMA Intelligence  
IMEI Services  
PathFinder  
TAC Allocation  
Network Settings Exchange

### Convening the Industry

MWC Barcelona  
MWC Shanghai  
MWC Los Angeles  
Mobile 360 Series  
4YFN

[Join us!](#)





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