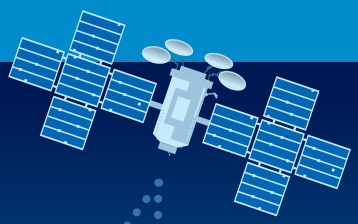
Bridging the Broadband Gap

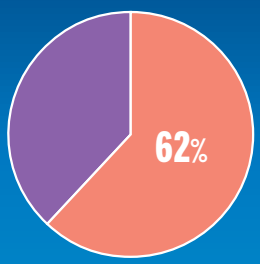
With changes in technology, new orbits and innovative delivery models, satellite has the potential to close the digital divide.



CONNECTING THE UNCONNECTED

4.95 billion (62%)

of the world's nearly 8 billion people are internet users. The remaining 2.95 billion who do not use the internet are scattered across the world



With a low cost to deploy and nearly 100% coverage around the world, satellite is the answer for bridging the broadband gap and connecting the unconnected.

Source: Digital 2022: Global Overview Report

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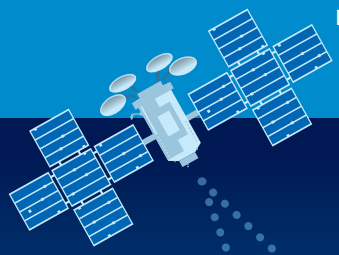
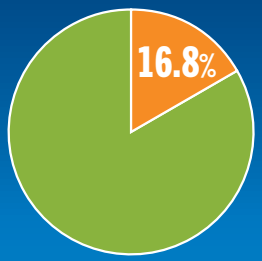


SUPPORTING MOBILE-FIRST AREAS

750 million
people currently have no mobile cellular coverage

1.3 billion (16.8%)
of the world's population reside in areas where mobile cellular coverage is limited



With a low cost to deploy and nearly 100% coverage around the world, satellite is the answer for bridging the broadband gap and supporting mobile-first areas.

Source: ABI Research, Satellite Communications: Enabling Universal Broadband Connectivity

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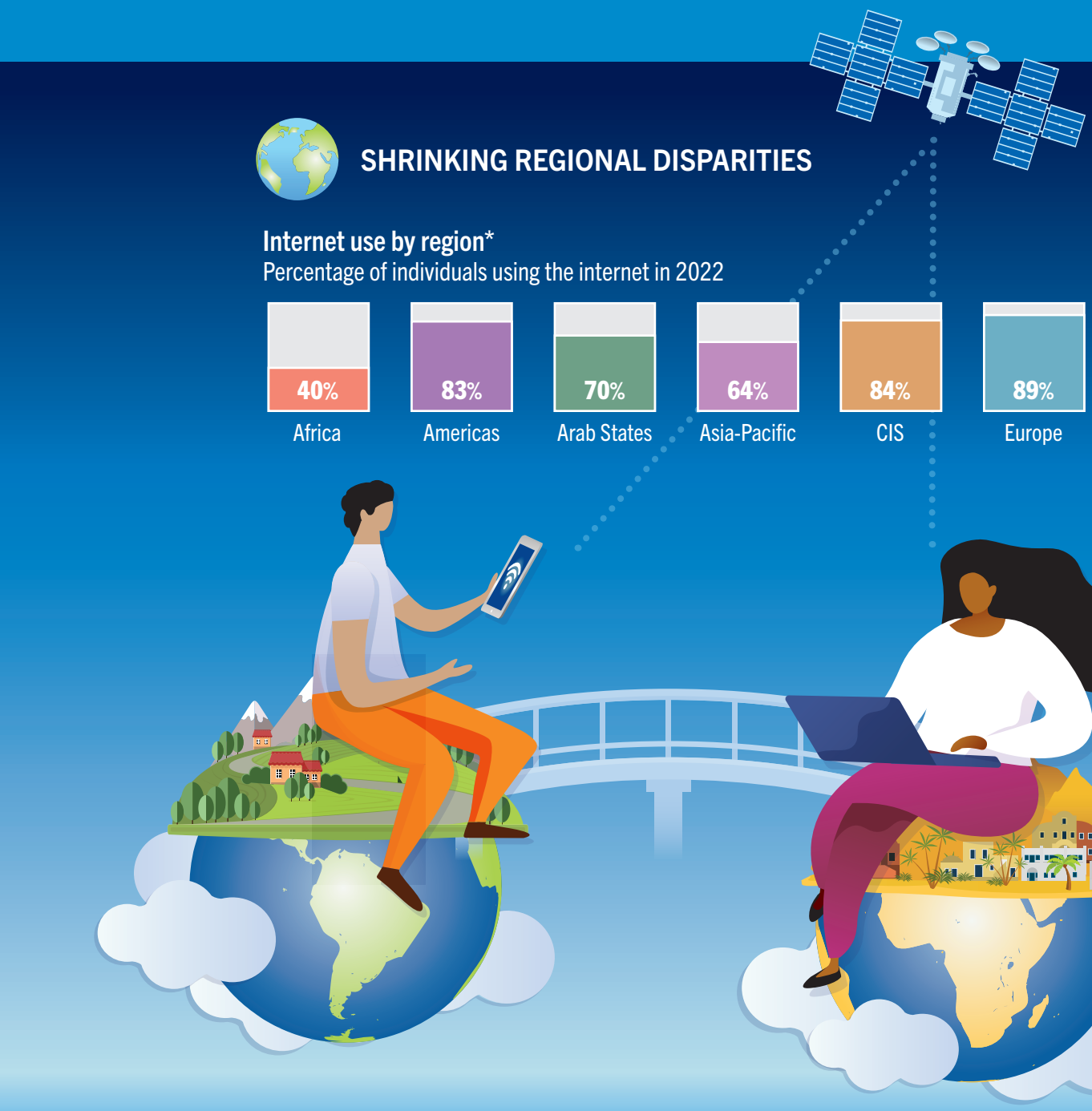

SHRINKING REGIONAL DISPARITIES

Internet use by region*

Percentage of individuals using the internet in 2022

With a low cost to deploy and nearly 100% coverage around the world, satellite is the answer for bridging the broadband gap and shrinking regional disparities.

Source: ITU, *Facts and Figures 2022* *ITU-D regions

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