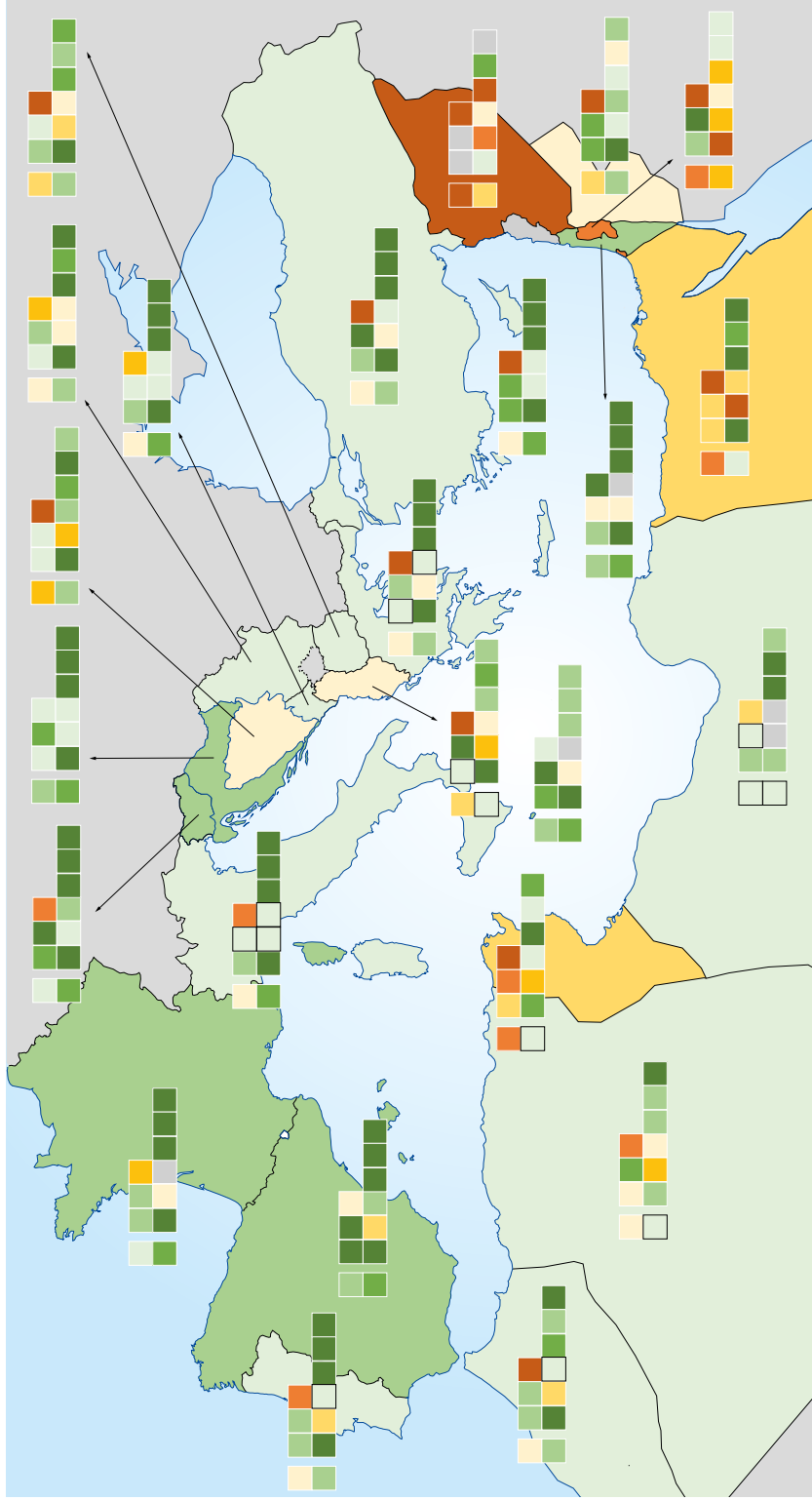


MAP A.12 | ICT Development Index in the Mediterranean



ICT Development Index

- Less than 65
- From 65 to 70
- From 70 to 75
- From 80 to 85
- From 85 to 90
- From 90 to 95
- More than 97.5
- Data unavailable

The ICT Development Index (IDI) is a composite indicator published by ITU since 2009. Its methodology has evolved over time, most recently in 2023. The current IDI assesses the extent to which connectivity is universal and meaningful in a country – meaning that everyone can access the Internet under optimal conditions, at an affordable cost, anytime and anywhere. The IDI comprises two pillars (Universal connectivity and Meaningful connectivity), which are calculated on the basis of individual indicators. Score: Prior to aggregation, values for individual indicators are recoded onto an identical scale from 0 (worst outcome) to 100 (ideal outcome). The scores of the two pillars correspond to the simple average of the scores of the indicators included in each pillar. Finally, the ICT Development Index is the simple average of the score of the two pillars.

ICT Development Index Pillars and Individual Indicators

1 Universal Connectivity

- a Internet users
- b Households with Internet
- c Mobile broadband penetration

2 Meaningful Connectivity

- d Mobile broadband coverage 3G/4G
- e Mobile broadband traffic
- f Fixed broadband traffic
- g Mobile broadband affordability
- h Fixed broadband affordability
- i Mobile phone owners