

# Network Readiness Index 2025

With support from:



## Honduras

The Network Readiness Index (NRI) is one of the leading global indices on the application and impact of information and communication technology (ICT) in economies around the world. In its latest version of 2025 the NRI Report maps the network-based readiness landscape of 127 economies based on their performances in four different pillars: Technology, People, Governance, and Impact. Each of these pillars is itself comprised of three sub-pillars (see Figure 1) that have been populated by a total of 53 variables.

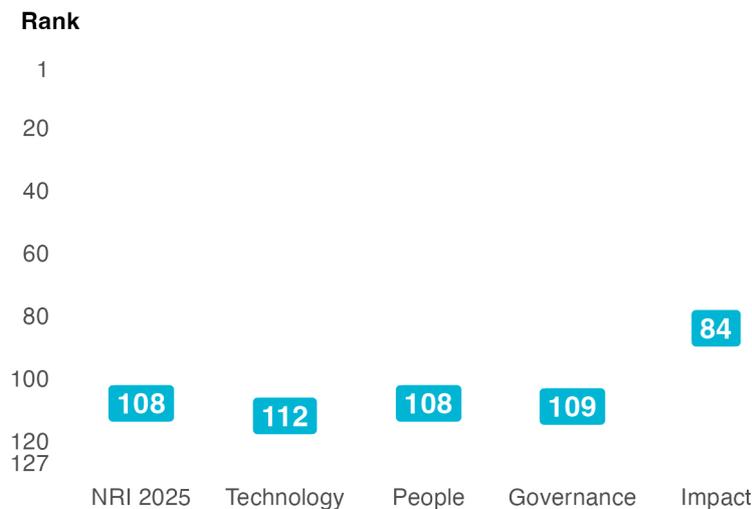
Figure 1: The NRI 2025 model



### Global NRI position of Honduras

Honduras ranks 108 out of the 127 economies included in the NRI 2025 (Figure 2). Its main strength relates to Impact. The greatest scope for improvement, meanwhile, concerns Technology.

Figure 2: Honduras global ranking, overall and by pillar



### Performance at sub-pillar level

When it comes to sub-pillars, the strongest showings of Honduras relate to SDG Contribution, Quality of Life and Businesses, among others (Table 1). More could be done, though, to improve the economy's performances in the Economy, Governments and Trust sub-pillars.

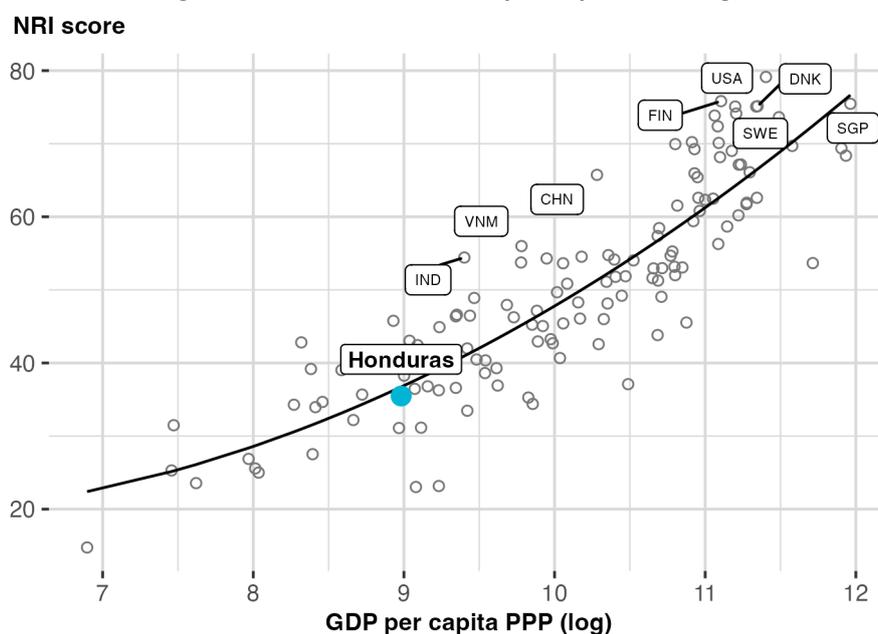
**Table 1: Honduras rankings by sub-pillar**

Sub-pillar	Rank	Sub-pillar	Rank
SDG Contribution	57	Regulation	98
Quality of Life	74	Content	110
Businesses	81	Access	112
Future Technologies	93	Economy	115
Inclusion	95	Governments	120
Individuals	98	Trust	123

### NRI score and income

Figure 3 shows the position of Honduras in terms of both NRI score and GDP per capita (PPP). The trend line shows the expected NRI score given an economy's income level. As can be seen, Honduras is slightly below the trend line, which suggests that its network readiness is more or less in line with what would be expected given its income level.

**Figure 3: NRI score and GDP per capita PPP (log)**



Note: USA = United States of America (rank: 1), FIN =Finland (rank: 2), SGP = Singapore (3), DNK =Denmark (4), SWE = Sweden (5), CHN =China (24), and IND = India (45).

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## Performance against its income group and region

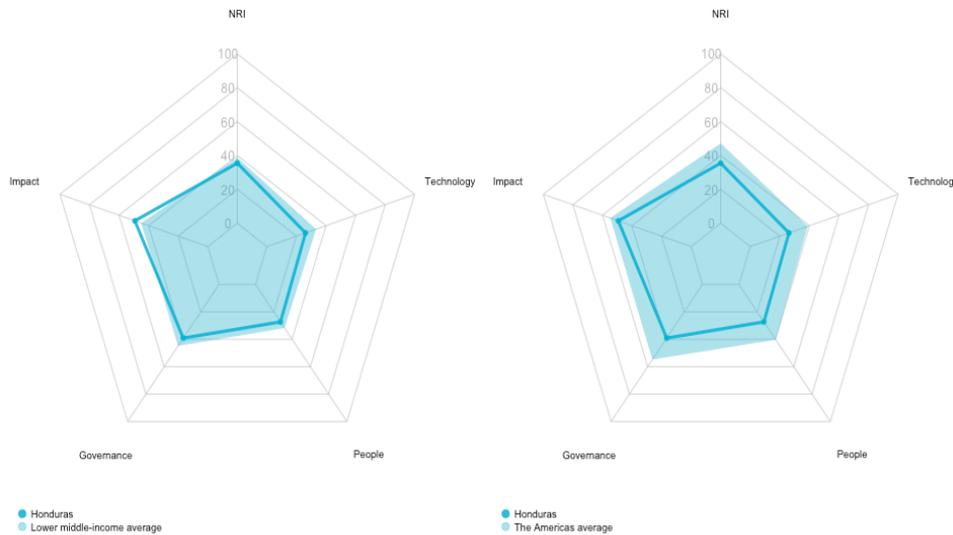
### Lower-middle-income countries

Honduras is ranked 23rd in the group of lower-middle-income countries (Figure 4, left panel). In terms of pillar performance, it has a score higher than the income group average in one of the four pillars: Impact. At the sub-pillar level, it outperforms lower-middle-income countries in five of the twelve sub-pillars: Businesses, Regulation, Inclusion, Quality of Life and SDG Contribution.

### The Americas

Honduras is ranked 20th within The Americas (Figure 4, right panel). It lags behind its region in each of the four pillars. With regard to sub-pillars, it trails the regional average in each of them.

**Figure 4: Performance of Honduras against its income group and region, overall and by pillar**



**Table 2: Honduras scores vs. averages of its income group and region, overall and by pillar**

Dimension	Honduras	Lower-middle-income countries	The Americas
NRI	35.48	38.70	47.15
Technology	26.19	33.29	38.91
People	27.28	31.73	40.23
Governance	39.13	44.79	54.75
Impact	49.31	45.00	54.70

# NRI 2025 At-A-Glance: Honduras

Network Readiness Index

Rank: 108 (out of 127)

Score: 35.48

Pillar/sub-pillar	Rank	Score	Pillar/sub-pillar	Rank	Score
A. Technology pillar	112	26.19	C. Governance pillar	109	39.13
1st sub-pillar: Access	112	39.35	1st sub-pillar: Trust	123	17.26
2nd sub-pillar: Content	110	11.89	2nd sub-pillar: Regulation	98	49.61
3rd sub-pillar: Future Technologies	93	27.33	3rd sub-pillar: Inclusion	95	50.52
B. People pillar	108	27.28	D. Impact pillar	84	49.31
1st sub-pillar: Individuals	98	39.95	1st sub-pillar: Economy	115	18.21
2nd sub-pillar: Businesses	81	25.77	2nd sub-pillar: Quality of Life	74	63.17
3rd sub-pillar: Governments	120	16.12	3rd sub-pillar: SDG Contribution	57	66.55

## The Network Readiness Index in detail

Indicator	Rank	Score	Indicator	Rank	Score
A. Technology pillar	112	26.19	C. Governance pillar	109	39.13
1st sub-pillar: Access	112	39.35	1st sub-pillar: Trust	123	17.26
1.1.1 Mobile tariffs	123	16.68	3.1.1 Secure Internet servers	101	39.76
1.1.2 Handset prices	102	37.12	3.1.2 Cybersecurity	124	13.59
1.1.3 FTTH/building Internet subscriptions	85	23.82	3.1.3 Online access to financial account	55	5.38
1.1.4 Population covered by at least a 3G mobile network	106	63.16	3.1.4 Internet shopping	91	10.32
1.1.5 International Internet bandwidth	68	70.60	2nd sub-pillar: Regulation	98	49.61
1.1.6 Internet access in schools	77	24.71	3.2.1 Regulatory quality	99	28.44
2nd sub-pillar: Content	110	11.89	3.2.2 ICT regulatory environment	87	54.69
1.2.1 GitHub commits	102	2.06	3.2.3 Regulation of emerging technologies	104	16.51
1.2.2 Internet domain registrations	106	0.47	3.2.4 E-commerce legislation	72	75.00
1.2.3 Mobile apps development	105	44.74	3.2.5 Privacy protection by law content	44	73.41
1.2.4 AI scientific publications	112	0.27	3rd sub-pillar: Inclusion	95	50.52
3rd sub-pillar: Future Technologies	93	27.33	3.3.1 E-Participation	107	26.09
1.3.1 Adoption of emerging technologies	100	29.74	3.3.2 Socioeconomic gap in use of digital payments	73	66.03
1.3.2 Investment in emerging technologies	75	35.75	3.3.3 Gender gap in Internet use	2	81.41
1.3.3 Robot density	n/a	n/a	3.3.4 Rural gap in use of digital payments	67	28.54
1.3.4 Computer software spending	68	16.50	D. Impact pillar	84	49.31
B. People pillar	108	27.28	1st sub-pillar: Economy	115	18.21
1st sub-pillar: Individuals	98	39.95	4.1.1 ICT patent applications	n/a	n/a
2.1.1 Mobile broadband internet traffic within the country	77	9.84	4.1.2 Domestic market scale	97	41.19
2.1.2 ICT skills in the education system	102	27.56	4.1.3 Technology-Enabled Work Flexibility	102	7.67
2.1.3 Use of virtual social networks	97	40.45	4.1.4 ICT services exports	91	5.75
2.1.4 Adult literacy rate	62	81.93	2nd sub-pillar: Quality of Life	74	63.17
2.1.5 AI talent concentration	n/a	n/a	4.2.1 Happiness	61	60.41
2nd sub-pillar: Businesses	81	25.77	4.2.2 Freedom to make life choices	43	80.47

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Indicator	Rank	Score	
2.2.1 Firms with website	84	37.74	
2.2.2 Number of venture capital deals invested in AI	n/a	n/a	
2.2.3 Annual investment in telecommunication services	78	37.72	
2.2.4 Public cloud computing market scale	83	1.85	
<b>3rd sub-pillar: Governments</b>			
2.3.1 Government online services	108	34.88	
2.3.2 Data Capabilities	74	19.70	
2.3.3 Government promotion of emerging technologies	107	9.03	○
2.3.4 Gross expenditure on R&D	101	0.86	

Indicator	Rank	Score	
4.2.3 Income inequality	101	44.13	
4.2.4 Healthy life expectancy at birth	97	53.12	
<b>3rd sub-pillar: SDG Contribution</b>			
4.3.1 SDG 3: Good Health and Well-Being	92	64.44	
4.3.2 SDG 4: Quality Education	n/a	n/a	
4.3.3 SDG 5: Women's economic opportunity	99	63.64	
4.3.4 SDG 7: Affordable and Clean Energy	85	68.78	
4.3.5 SDG 11: Sustainable Cities and Communities	53	70.00	●

NOTE: ● indicates a strength and ○ indicates a weakness.

## Sources

- Escalona Reynoso, R., & Lanvin, B. (eds.) (2025). *The Network Readiness Index 2025: AI Governance in a Global Context: Policy and Regulatory Approaches*. Washington DC, USA.
- Dutta, S., & Lanvin, B. (eds.) (2024). *The Network Readiness Index 2024*. Oxford, UK; Washington DC, USA.
- Dutta, S., & Lanvin, B. (eds.) (2023). *The Network Readiness Index 2023: Trust in Network Society: A Crisis of the Digital Age*. Oxford, UK; Washington DC, USA.
- Dutta, S., & Lanvin, B. (eds.) (2022). *The Network Readiness Index 2022: Benchmarking the Future of the Network Economy*. Washington DC: Portulans Institute.
- Berry, B. (2019). *berryFunctions: Function Collection Related to Plotting and Hydrology*. R package version 1.18.2. URL: <https://CRAN.R-project.org/package=berryFunctions>
- Dutta, S., & Lanvin, B. (eds.) (2019). *The Network Readiness Index 2019: Towards a Future-Ready Society*. Washington DC: Portulans Institute.
- Dutta, S., & Lanvin, B. (eds.) (2020). *The Network Readiness Index 2020: Fostering Digital Transformation in a post-COVID Global Economy*. Washington DC: Portulans Institute.
- Dutta, S., & Lanvin, B. (eds.) (2021). *The Network Readiness Index 2021: Shaping the Global Recovery. How digital technologies can make the post-COVID world more equal*. Washington DC: Portulans Institute.
- Gohel, D. (2019). *officer: Manipulation of Microsoft Word and PowerPoint Documents*. R package version 0.3.6. URL: <https://CRAN.R-project.org/package=officer>
- Gohel, D. (2019). *flextable: Functions for Tabular Reporting*. R package version 0.5.6. URL: <https://CRAN.R-project.org/package=flextable>
- Milton Bache, S. & Wickham, H. (2014). *magrittr: A Forward-Pipe Operator for R*. R package version 1.5. URL: <https://CRAN.R-project.org/package=magrittr>
- Nakazawa, M. (2019). *fmsb: Functions for Medical Statistics Book with some Demographic Data*. R package version 0.7.0. URL: <https://CRAN.R-project.org/package=fmsb>
- R Core Team (2018). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing, Vienna, Austria. URL: <https://www.R-project.org/>.
- Slowikowski, K. (2019). *ggrepel: Automatically Position Non-Overlapping Text Labels with 'ggplot2'*. R package version 0.8.1. URL: <https://CRAN.R-project.org/package=ggrepel>
- Wickham, H. (2007). Reshaping Data with the reshape Package. *Journal of Statistical Software*, 21(12), 1–20. URL: <http://www.jstatsoft.org/v21/i12/>.
- Wickham, H. (2016). *ggplot2: Elegant Graphics for Data Analysis*. Springer-Verlag. New York.
- Wickham et al. (2019). Welcome to the tidyverse. *Journal of Open Source Software*, 4(43), 1686. URL: <https://doi.org/10.21105/joss.01686>