

ABOUT US

<https://nsrc.org>

The Network Startup Resource Center (NSRC), which is based at the University of Oregon, was established in 1992 to provide technical assistance to organizations setting up computer networks for connecting scientists in new areas around the world. The NSRC helps develop Internet infrastructure and network operations communities by working directly with the local network engineers and operators throughout Africa, the Asia-Pacific region, Latin America-Caribbean, and the Middle East, in partnership with network operator groups, universities, industry, and government agencies. NSRC also provides technical and operational management of the RouteViews BGP data collectors deployed at Internet Exchange facilities around the world. NSRC is funded primarily by the U.S. National Science Foundation and Google, with additional contributions from dozens of public and private organizations.

The NSRC cultivates collaboration among a community of peers to build and improve a global Internet that benefits all parties. We facilitate the growth of sustainable Internet infrastructure via technical training and engineering assistance to enrich the network of networks. Our goal is to connect people.

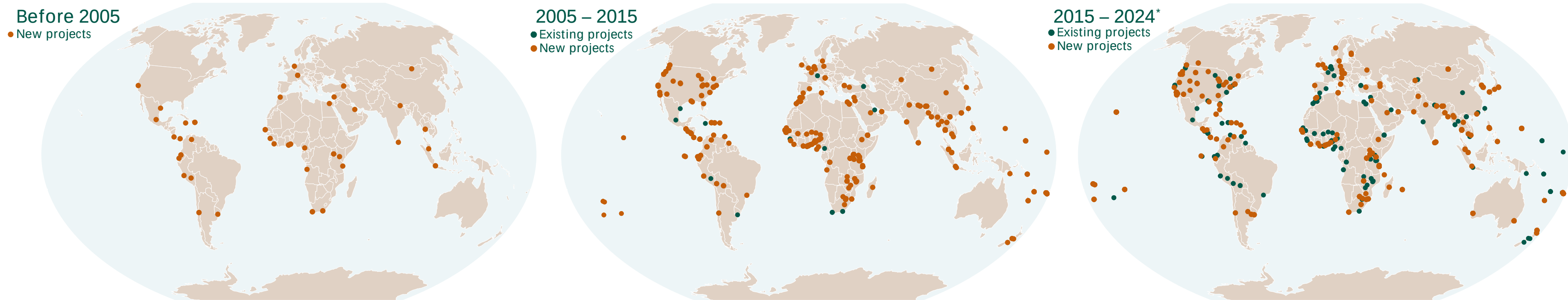
“I’ve been a big fan of NSRC for decades now. They are the gold standard when it comes to preparing groups to build and operate networks that are part of the Internet. For NSRC, it’s not just about computers and routers, but about people. They don’t just parachute in, set up, and leave as they understand the importance of sustainability.”

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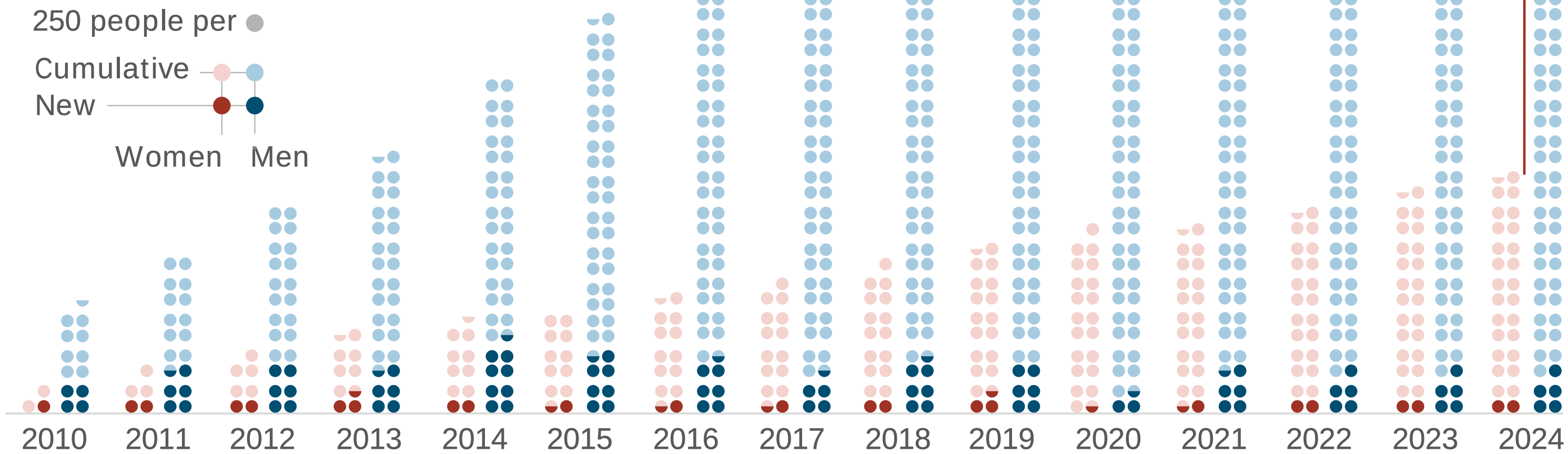
-Dr. Vinton Cerf
Chief Internet Evangelist, Google
and former National Science Board member

Capacity
Infrastructure

ACTIVITIES BY DECADE



250 people per ●
Cumulative —●—
New —●—
Women —●—
Men —●—



NSRC SUPPORTERS



AND OTHERS

TRAINEES 2010–2024

~30,500 total people trained 2010–2024

cumulatively ~23,000 men trained

cumulatively ~7,500 women trained