[118H1340]

(Original Signature of Member)

119TH CONGRESS 1ST SESSION



To provide outreach and technical assistance to small providers regarding Open RAN networks, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

Mr. CARTER of Louisiana introduced the following bill; which was referred to the Committee on ______

A BILL

- To provide outreach and technical assistance to small providers regarding Open RAN networks, and for other purposes.
 - 1 Be it enacted by the Senate and House of Representa-
 - 2 tives of the United States of America in Congress assembled,
 - **3** SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Open RAN Outreach5 Act".

2

1	SEC. 2. OUTREACH AND TECHNICAL ASSISTANCE TO SMALL
2	PROVIDERS REGARDING OPEN RAN NET-
3	WORKS.
4	(a) IN GENERAL.—The Assistant Secretary shall con-
5	duct outreach and provide technical assistance to small
6	communications network providers—
7	(1) to raise awareness regarding the uses, bene-
8	fits, and challenges of Open RAN networks and
9	other open network architectures; and
10	(2) regarding participation in the Wireless Sup-
11	ply Chain Innovation Grant Program established
12	under section $9202(a)(1)$ of the William M. (Mac)
13	Thornberry National Defense Authorization Act for
14	Fiscal Year 2021 (Public Law 116–283).
15	(b) DEFINITIONS.—In this section:
16	(1) Assistant secretary.—The term "Assist-
17	ant Secretary" means the Assistant Secretary of
18	Commerce for Communications and Information,
19	acting through the head of the Office of Internet
20	Connectivity and Growth.
21	(2) OPEN NETWORK ARCHITECTURE.—The
22	term "open network architecture" means Open RAN
23	networks and other network elements that follow a
24	set of published open standards for multi-vendor
25	network equipment interoperability, including open
26	core and open transport.

(3) OPEN RAN NETWORK.—The term "Open 1 2 RAN network" means a wireless network that fol-3 lows the Open Radio Access Network approach to 4 standardization adopted by the O-RAN Alliance, Telecom Infra Project, or Third Generation Partner-5 ship Project (3GPP), or any similar set of published 6 open standards for multi-vendor network equipment 7 8 interoperability.