

AN ORDINANCE AUTHORIZING THE MAYOR TO ENTER INTO AN AGREEMENT WITH CYBERSECURITY & INFRASTRUCTURE SECURITY AGENCY OF THE DEPARTMENT OF HOMELAND SECURITY FOR CYBER HYGIENE/CONTINUOUS VULNERABILITY SCANNING SERVICES AND DECLARING AN EMERGENCY.

WHEREAS, it has been recommended by the Communications & Technology Department and the Communications, Environmental, and Recreational Programming Committee that the City enter an agreement with Cybersecurity & Infrastructure Security (CISA) to conduct continuous network and vulnerability scanning of the City's publicly accessible networks and systems; and

WHEREAS, Council, coming to consider said agreement, approves it in full.

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF
THE CITY OF AVON LAKE, STATE OF OHIO:

Section No. 1: That the Mayor is hereby authorized to enter into an agreement with Cybersecurity & Infrastructure Security (CISA) of the Department of Homeland Security for cyber hygiene/continuous vulnerability scanning services.

Section No. 2: That it is found and determined that all formal actions of this Council concerning and relating to the adoption of this Ordinance were taken in an open meeting of this Council and that all deliberations of this Council and any of its committees which resulted in such formal actions were in meetings open to the public in compliance with all legal requirements, including Section 121.22 of the Ohio Revised Code.

Section No. 3: That this Ordinance is hereby declared to be an emergency measure, the emergency being the necessity of implementing cybersecurity measures to safeguard the operations of City Departments in a secure manner, thus for the health, safety, and welfare of the residents of Avon Lake. Therefore, this Ordinance shall be in full force and effect from and immediately after its passage and approval by the Mayor.

PASSED: 3/10/2025

/s/ Jennifer J. Fenderbosch
Council President

POSTED: 3/14/2025

APPROVED: 3/11/2025

ATTEST: */s/ Valerie E. Rosmarin*
Clerk of Council

/s/ Mark A. Spaatzel
Mayor