ASHLEY HINSON

2ND DISTRICT, IOWA

SELECT COMMITTEE ON THE STRATEGIC COMPETITION BETWEEN THE UNITED STATES AND THE CHINESE COMMUNIST PARTY

COMMITTEE ON APPROPRIATIONS

SUBCOMMITTEES

FINANCIAL SERVICES AND GENERAL GOVERNMENT

AGRICULTURE, RURAL DEVELOPMENT, FOOD AND DRUG ADMINISTRATION HOMELAND SECURITY

Congress of the United States House of Representatives

Washington, **DC** 20515–1501

May 3, 2024

The Honorable Andy Harris Chairman Committee on Appropriations, Subcommittee on Agriculture, Rural Development, & Food & Drug Administration U.S. House of Representatives Washington, DC 20515

The Honorable Sanford Bishop, Jr. Ranking Member
Committee on Appropriations,
Subcommittee on Agriculture,
Rural Development, &
Food & Drug Administration
U.S. House of Representatives
Washington, DC 20515

Dear Chairman Harris and Ranking Member Bishop:

As you craft the fiscal year 2025 Agriculture, Rural Development, Food and Drug Administration, & Related Agencies Appropriations bill, I respectfully request that you include \$1,680,000 in community project funding for the WinnMed Surgical Department Upgrade. The entity to receive the funding for this project is the Winneshiek Medical Center Foundation, located at 901 Montgomery Street, Decorah, Iowa 52101.

This project would support the purchase of state-of-the-art medical technology and equipment for the rural-based medical center, WinnMed, formerly known as the Winneshiek Medical Center. The funding would expand the medical center's ability to offer efficient, safe, and minimally invasive surgeries for the rural communities it serves. Specifically, the project would fund critical medical equipment for the newly expanded surgery area, including surgical booms, lights, visual integration equipment, central sterilization equipment, and robotic surgical equipment. This project will not only expand access to local surgical options for residents in the community – who currently must drive well over an hour for these surgeries – but also enable WinnMed to recruit new surgeons, expanding the services offered and revitalizing the medical workforce in the rural area.

One of the most impactful outcomes of this project is the new, high-tech medical systems that these funds would help the center acquire. These systems allow surgeons to operate more efficiently and reduce patient burdens. The acquisition of these technologies would dramatically increase WinnMed's ability to offer efficient, safe, and minimally invasive procedures, like robotic-assisted surgeries, which reduce errors and expand surgeons' capabilities through 3D, high-definition, magnified views of surgical areas. This also includes instruments that allow for precise surgical incisions and maneuvers, reducing post-surgery pain, scarring, and risk of infection, which would support shorter hospital stays and faster recoveries. Additionally, these

While Decorah is a town of only 7,680 residents, the medical center still manages to serve patients from neighboring communities and counties, acting as a critical access hospital in rural Iowa. The expanded surgical options provided through this project will enable more northeast Iowans to access high-quality care from local doctors they know and trust. It will save patients time, money, and emotional stress to know they can access cutting-edge surgeries within their community instead of having to drive hours for medical care.

Additionally, there is strong community support for this project, specifically for the rural economic growth this will foster, given that WinnMed provides a \$52.9 million economic impact to the region and sustains more than 560 jobs. This funding will enable the medical center to provide critical services to the taxpayer in rural northeast Iowa.

I strongly urge the Committee to include this community project funding request in the FY25 Agriculture, Rural Development, Food and Drug Administration, & Related Agencies Appropriations bill. I appreciate your consideration of this request.

Sincerely,

Ashley Hinson

Member of Congress

Committee on Appropriations