

A RESOLUTION AUTHORIZING THE)
APPLICATION FOR THE 2026)
BUSINESS OREGON REGIONAL)
INFRASTRUCTURE FUND GRANT FOR)
PUBLIC INFRASTRUCTURE)
IMPROVEMENTS SUPPORTING THE)
WESTERN UNIVERSITY OF HEALTH)
SCIENCES OREGON CAMPUS)
EXPANSION IN LEBANON, OREGON)

RESOLUTION NO. 2026-20

WHEREAS, Western University of Health Sciences is planning an expansion of its Oregon campus in Lebanon, Oregon, including the development of additional health care education and related facilities; and

WHEREAS, the Western University of Health Sciences Oregon Campus Expansion is expected to support health care education, workforce development, economic development, and expanded educational opportunities within the City of Lebanon and the surrounding region; and

WHEREAS, public infrastructure improvements are necessary to support the development of the Western University of Health Sciences Oregon Campus Expansion; and

WHEREAS, the City of Lebanon desires to seek funding through the Business Oregon Regional Infrastructure Fund to assist with eligible public infrastructure improvements supporting the Western University of Health Sciences Oregon Campus Expansion.

NOW, THEREFORE, BE IT RESOLVED BY THE LEBANON CITY COUNCIL THAT STAFF IS AUTHORIZED TO APPLY FOR THE 2026 BUSINESS OREGON REGIONAL INFRASTRUCTURE FUND GRANT TO SUPPORT PUBLIC INFRASTRUCTURE IMPROVEMENTS ASSOCIATED WITH THE WESTERN UNIVERSITY OF HEALTH SCIENCES OREGON CAMPUS EXPANSION.

SECTION 1: The Lebanon City Council authorizes the acceptance of Business Oregon Regional Infrastructure Fund grant funds awarded as a result of the application and authorizes the City Manager, or designee, to execute the necessary grant agreements and related documents to administer the grant.

SECTION 2: This Resolution shall be effective immediately upon passage.

Passed by the Lebanon City Council and executed by the Mayor on September 9, 2026, by a vote of _____ ayes and _____ nays.

CITY OF LEBANON

Kenneth E. Jackola, Mayor ☐
Michelle Steinhebel, Council President ☐

ATTESTED:

Julie Fisher, City Recorder