BEFORE THE BOARD OF COMMISSIONERS OF LANE COUNTY, OREGON

ORDER NO: 22-09-27-03

In the Matter of Approving One Public Works Contract Amendment and Delegating Authority to the County Administrator to Execute the Approved Amendment for HDR Engineering, Inc., Expense in the amount of \$125,000.00.

WHEREAS, Lane Manual Chapter 20 sets forth the County's policies regarding award, acceptance, and amendment of grants and contracts; and

WHEREAS, the contract amendment listed below has been accepted or award in accordance with the requirements of the Lane Manual, including the requirements for competitive selection; and

WHEREAS, all the projects and services covered by the amendment listed below is routine to the implementation of current County programs and services or have been previously discussed or approved by the Board; and

WHEREAS, this amendment exceeds the County Administrator's authority to execute granted in Lane Manual sections 20.650 to 20.665,

NOW, THEREFORE, the Board of County Commissioners of Lane County **ORDERS** as follows:

1. That the contract amendment listed in Exhibit A – September 27, 2022 is approved and the County Administrator is delegated authority to sign the approved contract.

ADOPTED this 27th day of September, 2022.

Pat Farr, Chair

Lane County Board of Commissioners

EXHIBIT A – September 27, 2022 List of Contracts, Grants and Amendments

PUBLIC WORKS

Original contract title	Blue River Community Wastewater Feasibility Study
Contractor/other party	HDR Engineering, Inc.

New or amendment Amendment #1 (Key Id #57159-1 / PW22070601)

Description Additional scope of work to include hydrogeological desktop study

and subsurface field investigations, lab testing, monitoring, and

analysis report.

Amount Increase by \$125,000; new contract amount \$326,444.

Expense or revenue Expense

Term of agreement Expiration date unchanged; December 31, 2026

Previous board orders BO #22-06-21-13

Implications for policy None

Board goals Focus on strategic infrastructure maintenance and investments that

have the highest return for safety, vibrant communities, and long

term environmental benefit.

Health implications None

End of Exhibit A