



DEPARTMENT OF
ECOLOGY
State of Washington

AMENDMENT NO. 3

TO

Contract NO. C2100076

BETWEEN THE

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

AND

WASHINGTON STATE UNIVERSITY

PROJECT TITLE: Longevity of Bioretention Depths for Preventing Acute Toxicity from Urban
Stormwater Runoff

PURPOSE: To amend the Agreement between the state of Washington, Department of Ecology, hereinafter referred to as "ECOLOGY," and Washington State University, hereinafter referred to as "WSU" or "Contractor."

IT IS MUTUALLY AGREED the Agreement is amended as follows:

- 1) The Period of Performance is amended to read as follows:
The expiration date is extended from November 30, 2024 to June 30, 2025.
- 2) The total budget remains the same.
- 3) The Scope of Work is amended to reflect revisions to existing deliverables: Deleted text is indicated with strike thru (~~sample~~) and new text is underlined (sample).

Task 5: Outreach & Communication (Total Cost \$58,060)

Deliverable 5.1: Draft fact sheet explaining results for stormwater managers, NPDES permit coordinators, and others involved in stormwater management. (\$14,514.50) Target Date: ~~August 30, 2024~~ June 30, 2025

Deliverable 5.2: Two presentations to share findings with stormwater managers, including a presentation to the Stormwater Workgroup and one regional stormwater conference/workshop. (\$14,514.50) Target Date: ~~August 30, 2024~~ June 30, 2025

Deliverable 5.3: Draft report covering SAM funded experiment results using SAM template. (\$14,514.50) Target Date: ~~April 15, 2024~~ May 1, 2025

Deliverable 5.4: Final report covering SAM funded experiment results using SAM template. (\$14,514.50) Target Date: ~~July 1, 2024~~ June 30, 2025

