



STATE OF WASHINGTON
DEPARTMENT OF REVENUE
OFFICE OF THE DIRECTOR

P.O. Box 47454 • Olympia, Washington 98504-7454 • (360) 534-1600 • FAX (360) 534-1606

August 14, 2026

Craig Johnson
Executive Director
Streamlined Sales Tax Governing Board, Inc.
100 Majestic Drive, Suite 300
Westby, WI 54667

Re: Washington's 2026 SSUTA Compliance Recertification

Dear Mr. Johnson:

Pursuant to Section 803 of the Streamlined Sales and Use Tax Agreement ("Agreement") and Rule 803.1, on behalf of the state of Washington, a Streamlined Sales Tax Governing Board member state, and as Director of the Washington Department of Revenue, I hereby certify to the Streamlined Sales Tax Governing Board that Washington is in substantial compliance with the terms of the Agreement as of July 1, 2026.

The following changes were made to Washington's statutes, rules, regulations, or other authorities that could affect Washington's compliance with the terms of the Agreement. [Engrossed Substitute Senate Bill 6346](#) includes adjustments to the sales and use tax law (ESSB 5814) enacted in 2025.

As part of this annual recertification, Washington updated its Online Certificate of Compliance and Taxability Matrix (Part 1 – Library of Definitions and Part 2 – Tax Administration Practices) which reflect Washington's laws enacted through August 3, 2026 and has approved them to be published on the Streamlined Sales Tax Governing Board website beginning August 3, 2026. They (or links to them) will be posted on the Washington Department of Revenue's website at: <https://dor.wa.gov/taxes-rates/retail-sales-tax/streamlined-sales-taxr>.

If you have any questions regarding Washington's compliance with the Streamlined Sales and Use Tax Agreement, please contact Matt Largent at MatthewL@dor.wa.gov.

As the chief executive of the Washington State Department of Revenue, I also declare that the Online Certificate of Compliance and Online Taxability Matrix are true, correct, and complete to the best of my knowledge and belief.

Sincerely,

John Ryser
Acting Director