

**UNITED STATES DEPARTMENT OF COMMERCE**  
**U.S. Census Bureau Official Correspondence**

**MONTHLY WHOLESALE TRADE SURVEY**

**Online Reporting Open**

*Check our email address – it's official if it ends in @census.gov*

pipe 7

pipe 3

Online reporting for the latest **Monthly Wholesale Trade Survey** is now open.

---

**Reporting Period:** pipe 8

**Username:** pipe 5

**Password:** WILL ARRIVE IN A SEPARATE EMAIL

**Due Date:** pipe 9

**Website:** <https://econhelp.census.gov/mwts>

---

**Please do not reply directly to this automated email.** For assistance with completing this survey, please sign into your Census Bureau account or call your account manager, pipe 10, at pipe 11 or email at pipe 12.

**Thank you** in advance for your time and participation, and for helping the U.S. Census Bureau measure America's people and economy.

Sincerely,

Nick Orsini  
Associate Director for Economic Programs  
U.S. Census Bureau

Office of Management and Budget (OMB) Number: 0607-0190  
Expires: 03/31/2026

**This email is sent by a computer. Please do not reply.**

**UNITED STATES DEPARTMENT OF COMMERCE**  
**U.S. Census Bureau Official Correspondence**

**MONTHLY WHOLESALE TRADE SURVEY**

**Online Reporting Open**

*Check our email address – it's official if it ends in @census.gov*

pipe 7

pipe 3

You should have recently received an email asking for your participation with the **Monthly Wholesale Trade Survey**. Refer to that email for reporting instructions such as website, username, and due date. Please use the following password to complete your login.

---

**Password:** pipe 6

*Case sensitive; if you copy and paste, ensure no blank spaces are captured.*

---

**Please do not reply directly to this automated email.** For assistance with completing this survey, please sign into your Census Bureau account or call your account manager, pipe 10, at pipe 11 or email at pipe 12.

Office of Management and Budget (OMB) Number: 0607-0190  
Expires: 03/31/2026

**This email is sent by a computer. Please do not reply.**