

October 21, 2026

This is Amendment No. 1. The specifications in our invitation for bids on Jacket, 452-109 scheduled for opening at 11 a.m., prevailing Washington DC time on Monday October 26, 2026, are amended as follows:

The purpose of this amendment is to modify the technical specifications regarding frame construction, materials, assembly mechanisms, and graphic attachments, transitioning the requirement to a single-sided Silicone Edge Graphic (SEG) modular profile frame system.

1. The Bid opening time/date remains the same.
2. Change the wording under "QUANTITY" on page 2. The word "Zippered" is hereby deleted from all descriptions and itemized listings within this section.
3. Change the "DESCRIPTION" on pages 2 and 3 as follows:

Under LightBox

The original text outlining the "Twist-and-Lock Columns," "Heavy-duty, lightweight aluminum snap-tube frame," "Extruded aluminum tubing," and "Snap-Tube Mechanism" are hereby deleted in its entirety and replaced with the following requirements:

- Tool Free Extrusion Frame System: Heavy-duty, lightweight aluminum profile frame designed for fast, tool-free assembly, configured for a single-sided graphic display featuring dedicated front perimeter channels designed to accept Silicone Edge Graphics (SEG).
- Frame-Integrated Edge Lighting: High-output LED lighting built directly into the perimeter frame profiles, engineered to distribute even shadow-free illumination across the single display face.
- Material Construction: Constructed from structural, engineered aluminum extrusion profiles providing a durable skeleton that remains lightweight for easy transport and shipping.
- Graphic Attachment Mechanism: Graphic must utilize a silicone or PVC welt sewn to the perimeter edges, designed to push directly and securely into the integrated front channels of the extrusion frame for a drum-tight, wrinkle-free fit. (Note: Slip-on, zippered pillowcase fabric graphics are strictly excluded).



- Assembly Mechanism: The frame sections connect using a tool-free configuration, The corners, connectors, and profiles interface with one another and lock into place securely.

Under Backdrops

The text describing the zippered pillowcase construction and its light-trapping mechanics is hereby deleted in its entirety and replaced with the following specification:

- Rear Light Reflector Backing: The rear side of the frame must feature an opaque, blackout reflector fabric layer fitted via SEG push-fit channels. This blank material must trap and bounce the internal LED light forward, forcing all illumination through the front graphic to make it pop vibrantly while entirely concealing internal wiring and frame components from rear view.
4. Change the "MATERIAL" ON PAGE 3, The phrase "- OR PILLOWCASE TENSION FABRIC" is hereby deleted from all descriptions and requirements within this section.

All other specifications remain the same.

If amendment is not acknowledged on bid, direct acknowledgement to:

U.S. Government Publishing Office
Bid Section, Room C848, Stop CSPS
732 North Capitol Street NW
Washington, DC 20401-0001

Amended bid or acknowledgement must be submitted using the method(s) specified in the solicitation for bid submission. Telephone or e-mail submission is not acceptable.

BIDDER MUST ACKNOWLEDGE RECEIPT OF THIS AMENDMENT PRIOR TO BID OPENING. Failure to acknowledge receipt of amendment, by amendment number, prior to bid-opening time, may be reason for bid being declared nonresponsive.

Sincerely,

Jermaine
Berryman
Digitally signed by Jermaine
Berryman
Date: 2026.10.21 13:00:54
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JERMAINE BERRYMAN
Contracting Officer