

[illegible]

BID OPENING: Bids shall be opened virtually at 11am, Eastern Time (ET), on **July 31, 2026**, at the U.S. Government Publishing Office. All parties interested in attending the bid opening shall email bids@gpo.gov one (1) hour prior to the bid opening date and time to request a Microsoft Teams live stream link. This must be a separate email from the bid submission. The link will be emailed prior to the bid opening.

BID SUBMISSION: Bidders must email bids to bids@gpo.gov for this solicitation. No other method of bid submission will be accepted at this time. The Jacket Number and bid opening date must be specified in the subject line of the emailed bid submission. Bids received after the bid opening date and time specified above will not be considered for award.

Note: The GPO 910 "BID" Form is no longer required; **bidders are to fill out, sign/initial, as applicable, and return page 24.**

For information regarding the solicitation requirements prior to award and contract administration after award, please contact Steve Gaumer, GPPP DC, at sgaumer@gpo.gov.

ADDITIONAL EMAILED BID SUBMISSION PROVISIONS: The Government will not be responsible for any failure attributable to the transmission or receipt of the emailed bid including, but not limited to, the following:

1. Emails over 75 MB may not be received by GPO due to size limitations for receiving emails.
2. The vendor's email provider may have different size limitations for sending e-mail, however vendors are advised not to exceed GPO's stated limit. The bidder's email provider may have different size limitations for sending email; however, bidders are advised not to exceed GPO's stated limit.
3. Illegibility of bid.
4. When the email bid is received by GPO it will remain unopened until the specified bid opening time. Government personnel will not validate receipt of the e-mailed bid prior to bid opening. GPO will use the prevailing time (specified as the local time zone) and the exact time that the e-mail is received by GPO's email server as the official time stamp for bid receipt at the specified location.

STOCK/PAPER: The specifications of all paper furnished must be in accordance with those listed herein or listed for the corresponding JCP Code numbers in the "Government Paper Specification Standards No. 13" dated September 2019. https://www.gpo.gov/docs/default-source/forms-and-standards-files-for-vendors/vol_13.pdf

GPO CONTRACT TERMS: Any contract which results from this Invitation for Bid will be subject to the applicable provisions, clauses, and supplemental specifications of GPO Contract Terms (GPO Publication 310.2, effective December 1, 1987 (Rev. 01-18)) and GPO Contract Terms, Quality Assurance Through Attributes Program for Printing and Binding (GPO Publication 310.1, effective May 1979 (revised 9-19)).

GPO QATAP (GPO Publication 310.1) – <https://www.gpo.gov/docs/default-source/forms-and-standards-files-for-vendors/qatap-rev-09-19.pdf>.

Contract Clause 6, "Subcontracts," of GPO Contract Terms (GPO Publication 310.2, effective December 1, 1987 (Rev. 6-01)), is modified to permit subcontracting of the printing of the envelopes.

SCOPE: These specifications, for the 2026 National Agricultural Classification Survey, cover the production of an 8-page questionnaire, two (2) single sided letters, one (1) return envelopes and two (2) outgoing envelopes assembled into 2 different mailing package configurations, requiring such operations as printing in one and two ink colors, envelope printing and construction, saddle-stitch binding. Finishing functions include gathering items into sets, inserted into outgoing envelopes, sealing outgoing envelopes, packing, and distribution. Two additional envelopes to be produced with no package assembly required.

GENERAL TERMS AND CONDITIONS

NOTE: After removal of the stitches, all questionnaires must be guaranteed to function properly on IBML Trac 5 and Trac 6 Scanners. Contractor is responsible for excess processing costs incurred by furnishing questionnaires out of specifications.

PRODUCTION and QUALITY CONTROL (QC) PLANS: The low responsive, responsible bidder shall furnish detailed written Production and QC Plans (see minimum requirements to be included in the PRODUCTION AND QUALITY CONTROL PLANS herein, on page 21) within five (5) workdays after notification by the Government to the Contracting Officer (CO). The Production and QC Plans may be submitted electronically or in hard copy (six (6) copies). These plans must include Production and QC Plans from all subcontractors. Award **will not** be made prior to approval of same.

If a change is required in the Production Plan and/or QC Plan of any item, the contractor shall submit a revised Production Plan and/or QC Plan to GPO, within three (3) workdays for Government review prior to the pre-award survey being scheduled.

PRE-AWARD PLANT SURVEY: A pre-award plant survey may be conducted by Government Publishing Office, Census Bureau, and Department of Agriculture personnel to determine if the prospective contractor (and the subcontractor(s)) have adequate facilities and expertise to accomplish the requirements of these specifications. This pre-award survey may include inspection of the equipment on which this product will be produced.

POST-AWARD CONFERENCE: A post-award conference will be held at the contractor's facility at a date and time to be determined. The purpose of the conference will be to discuss and review with production personnel all aspects of the contractor's and sub-contractor(s)' internal and external operations required to complete this contract. The contractor will conduct this conference during which the contractor's and sub-contractor(s)' previously approved Production and QC Plans will be reviewed in depth. Attending this meeting will be Government representatives to establish coordination of all required operations. A representative of all subcontractors involved must also be present, as well as representatives from each involved production area for the primary contractor.

QUALITY SYSTEMS AUDIT: Following the post-award conference, and after a review of the contractor's written quality system plan/procedures, the Government may conduct an in-depth audit of all contractor's quality control methods, quality systems and quality plans in a formal walk-through. This audit would require the contractor to plan, in advance, all quality related functions, which would be required to complete the contract. Should subcontractors be involved, a complete audit of their quality system may also be performed.

Failure to maintain the quality systems in accordance with the contractor's plan approved by the Government may result in the Government's termination of the contract for default. Performance of all elements and functions of the Quality Systems shall not relieve the contractor of responsibility for meeting all requirements in this contract.

GOVERNMENT ON-SITE REPRESENTATIVES: Two (2) or more Government representatives may be present at the contractor's/subcontractor(s)' production facility to provide oversight, surveillance, and coordination, for the duration of each shift, to monitor the production, reviewing quality, labeling of shipping containers, and packaging of containers.

These representatives do not have contractual authority and cannot make changes in the specifications or contract terms but are to bring all defects they see to the contractor's QC official. It is the responsibility of the contractor to identify points of contact for the Government Representatives. These representatives shall have full and unrestricted access to all production areas where the NASS Survey work is being produced. The contractor must provide office space with a desk, a telephone and unlimited access to a fax machine. The office must be an enclosed, secure area adjacent to the production operations.

NOTE: The Government Representatives may affix stickers to the cartons and/or pallets for internal NASS purposes. The application of these stickers neither signifies nor implies, in any way, the acceptance of the job by the

Government. The Affixed stickers do not apply to the acceptance of the materials on that pallet.

PRODUCT DESCRIPTIONS, QUANTITIES, AND SPECIFICATIONS

NOTE: Questionnaires SHALL be produced using Offset Lithographic processes. Flexographic printing is NOT acceptable. If questionnaires are produced on a web press, it must be a heat set or equivalent process. The Pantone ink used for the questionnaires SHALL NOT contain any black pigment. In addition, the use of automated color/density QC on press (i.e., closed loop color control system) must be used for printing the Questionnaires.

Item No.	Form Number	Quantity	Specifications
QUESTIONNAIRES			
1A	NACS-01	1,475,000	Format: 8-1/2 x 11"; 8 page self-covered; prints head-to-head, face and back (no blanks). See instructions for folding under Folding Requirements herein. Inks: (1A) Black and Pantone 354 (green) Stock: White Opacified Offset Book, basis weight: 50 lbs. per 500 sheets, 25 x 38", equal to JCP Code A80. Binding: Saddle-wire stitch in two (2) places on 11" dimension and trim three (3) sides. After stitching, fold to 8-1/2 x 11 using one parallel fold with page 1 9title) out. NOTE: Contractor must stagger the saddle-stitches every other book to facilitate packing. Staggered stitches must not overlap. Stitches must be at least 1" from the head and foot of product.
LETTERS			
4A	NACS-01(L1)	825,000	Format: 8-1/2 x 11"; Single sheet, Prints one (1)-side. See instructions for folding under Folding Requirements herein. Ink: Black
4B	NACS-01(L2)	650,000	Stock: White Opacified Offset Book, basis weight: 40 lbs. per 500 sheets, 25 x 38", equal to JCP Code A80. Binding: Fold to 8-1/2 x 5-1/2" using one parallel fold, letterhead printing out.
RETURN ENVELOPES			

5A	NACS-A8	1,475,000	Format: 9-1/4 x 5-7/8" plus flap. -Items 5A, prints face and back before manufacture, Type and security tint inside envelope including on the inside, a message to show through the open window plus balance of inside (not to appear through open window) to have a scrambled pantograph of contractor's own design, before manufacture. Ink: Black Stock: White Wove or Writing, basis weight: 24 lbs. per 500 sheets, 17 x 22" with a minimum bursting strength of 24 lbs. per square inch, equal to JCP Code V20. Covered Window: Die cut 7/8 x 4-1/2" with four (4) round corners. Location of the window, 1-3/8" from the right edge and 1-7/8" from the flap fold of the envelope.
OUTGOING ENVELOPES			
6A	NACS-A7.1	825,000	Format: 6-1/16 x 10", plus flap. -Items 6A: Print one (1) side only (outside of envelope prior to construction) in Black ink only. After manufacturing, image appears on the side opposite the seams (front of envelope). -Items 6B: Print one (1) side only (outside of envelope prior to construction) in Black and Pantone 199 (Red) (One (1) typeline prints in red ink). After manufacturing, image appears on the side opposite the seams (front of envelope). Stock: White Wove or Writing, basis weight: 24 lbs. per 500 sheets, 17 x 22" with a minimum bursting strength of 24 lbs. per square inch, equal to JCP Code V20.
6B	NACS-A7.2	650,000	Open window: Die cut 4-3/4 x 2-1/2" with four (4) round corners. Location of the window 1-3/8" from the right edge and 2-1/8" from the flap fold of the envelope. DO NOT COVER WINDOW.

*For each item - Plus 1%, Minus NONE - (Billing adjustment due to quantity change will be made at the contractor's "additional" rate. See "OFFERS" herein. Shortages WILL NOT be accepted; therefore, the contractor is cautioned that they will be required to make up any shortages at no additional cost to the Government.) The above quantities are exclusive of all Prior to Production Samples and NASS Quality Assurance Random Copies, which the contractor MUST produce.

MARGINS: Follow trim marks provided in the furnished electronic media. Identification markings such as register marks, ring folios, rubber-stamped jacket numbers, commercial identification marks of any kind, etc., except, form number, and revision date, must not print on finished product.

PRINTING AND FINISHING REQUIREMENTS

Contamination of products with a material that is harmful, or may be perceived by recipients as harmful, poses a potentially significant risk to the success of the NASS operations. Therefore, the use of any powders in printing and finishing processes is not permitted. The contractor also shall minimize excess dust and paper fibers through the control of dust causing agents from dull slitters, dull cutter knives, etc.

The contractor shall change cutters and knives at regular intervals to ensure paper dust is not generated, and shall ensure all such measures are addressed in the contractor's Production and QC Plans.

BAR CODES (For Items 1A (Questionnaires)): Each page will have a bar code on the bottom right side of the page (provided in the electronic files) The bar code will be an Interleaved 2 of 5 bar code with the CPI set at 9.5 at a ratio of 2.9:1. The bar code contains a 5- digit form number, 2-digit page number and a check digit. A text version of the information will appear on the **bottom** right side of the page adjacent to left side of the bar code.

FOLDING REQUIREMENTS

Items 1A (Questionnaires):

Item	Form No.	Quantity 8-1/2x11" (unfolded)	Quantity folded to 8-1/2x 5-1/2"*
1A	NACS-01	0	1,475,000

*After stitching, fold to 8-1/2x 5-1/2" using one parallel fold with Page 1 (title) out.

Items 4A and 4B (Letters):

Item	Form No.	Quantity 8-1/2x11" (unfolded)	Quantity folded to 8-1/2 x 5-1/2" *
4A	NACS-01(L1)	0	825,000
4B	NACS-01(L2)	0	650,000

*Fold to 8-1/2 x 5-1/2" using one parallel fold, letterhead printing out.

ENVELOPE PRINTING AND CONSTRUCTION

Item 5A (Return Envelopes): All printing (e.g. print contrast ratio, Intelligent Mail Barcodes (IMB), Facing Identification Marks (FIM), etc.) shall comply with all applicable USPS Regulations and Business Reply mail requirements and must qualify for High Volume Qualified Business Reply Mail (QBRM) mailing status. Refer to the latest version of the USPS Domestic Mail Manual; USPS Publication 25, Designing Letter and Reply Mail, November 2018; and the USPS Quick Service Guide 507a, Business Reply Mail Layout Guidelines (S507.9.8); and USPS Notice 67 USPS July 2009 (transparent template). Envelope printing shall be in accordance with the requirements for the style envelope ordered and shall conform to the mail piece design supplied by the Census Bureau and approved by the USPS. Text print quality shall conform to all USPS print quality requirements, for example reflectance, background print contrast ratio (PCR), character PCR, voids, and skew.

Security tint on all Return Envelopes shall not show through the envelope nor interfere with USPS equipment reading the

postal and FIM/OCR/bar code read areas, but shall ensure complete opacity, and prevent show through of any material contained therein. The Contractor shall not print tint on the inside flap and in the area that falls directly behind the postal and FIM bar codes clear zone area after construction.

Item 5A (Return Envelopes): Envelopes are to be open side, with side seams and sides of flap must angle a minimum of 20 degrees. Envelopes must be sufficiently high cut to prevent the flap adhesive from contacting the envelope contents, minimum flap depth 1-3/8", maximum flap depth 1-7/8".

Items 6A and 6B (Outgoing Envelopes): Envelopes are to be open side, with high-cut diagonal seams and web-fed pointed flap (preferred) or side seams with square flap having sides of flap angling a minimum of 20 degrees. Envelopes must be sufficiently high cut to prevent the flap adhesive from contacting the envelope contents, minimum flap depth 1-7/8", maximum 2-1/8".

Windows: For items, 5A and 6A through 6B, the long dimension of the windows shall be parallel to the long dimension of envelope. EXACT SIZE AND PLACEMENT IS CRITICAL TO THE TO THE LABELING AND BAR CODE SCANNING OPERATIONS.

Covered windows: The contractor shall use transparent polystyrene or suitable transparent material, securely glued on all four (4) edges to the inside of the envelope.

Flap Adhesive (All Envelopes): (The flap adhesive must be in accordance with Commercial Item Description (CID) A-A1446C). All sealing flap adhesives shall be the water-activated types of such a consistency to prevent premature sealing of the flap and curling of the envelope after drying. Adhesive shall be uniformly applied and have a minimum thickness of 0.0006" and shall be applied along the length of the flap, extending almost to the flap edge, with not more than 1/2" unapplied space at each end of the flap. The flaps shall be capable of being quickly and securely sealed using fingertips after moistening the adhesive. When opened 15 to 20 seconds after sealing, the flap shall pull fibers from the body of the envelope from not less than 75% of the adhesive area. Flap adhesive must cover at least 60% of the area of the flap beyond the throat. All adhesive shall be clean and free from offensive odor and ingredients that would discolor the paper.

Seam Adhesive (All Envelopes): The seam adhesive shall extend almost the entire length of the seam, with not more than 1/2" unapplied space at the beginning of the top seam overlap and no more than 1/2" unapplied space at the bottom edge of the envelope. The width of the adhesive on the side-sealed seams must be no less than 3/16". The seam adhesive shall be applied so that it is continuous. All adhesive shall be clean and free from offensive odor and ingredients that would discolor the paper.

GOVERNMENT TO FURNISH (GFM): Items 1A (Questionnaires), 5A and 6A thru 6B (Envelopes) – File Transfer on Microsoft Office 365 - base OneForm Designer Plus (Amgraf, Inc.) Software 8.4 then saved and submitted using Adobe Acrobat XI in Portable Document Format (PDF) generated by Adobe Acrobat XI. **Items 4A and 4B (Letters) –** PDF files created on Microsoft Word for Microsoft 365 MSO (16.0.13801.20772) 64-bit. All printer fonts will be embedded within the PDF files.

CONTRACTOR TO FURNISH: All materials and operations, other than those listed under "Government to Furnish," necessary to produce the product(s) in accordance with these specifications.

The contractor must have the following on hand:

- The latest version of the: USPS Domestic Mail Manual
- The latest version of the USPS Publication 25, Designing Letter and Reply Mail, November 2018
- The latest version of the USPS, Quick Service Guide 507a; Business Reply Mail Layout Guidelines (S507.9.8).
- The latest version of the USPS Notice 67 USPS July 2009 (transparent template)
- Gage-Line Optical Comparator 6x (Gage-Line Company) or equivalent.
- Hand Held Barcode Reader 4600G or equivalent, verify IMB on 5C
- Time/Date Stamp Machine

Government Representatives at every location where any production operations will occur, including all subcontractor locations, must be furnished the following:

- Office space with a desk and 2 (two) worktables, telephone capable of receiving and making outside telephone calls including long distance capability. The contractor will be reimbursed for any charges toll calls made by Government representatives upon presentation of voucher and verifiable documentation. The office must be in an enclosed secured area adjacent to the production operation(s).
- Unlimited access to Internet access or high- speed (T1, Broadband) Internet access and a printer.
- For Press Sheet Inspections, the contractor/subcontractor(s) shall make available a space with standard lighting conditions for the Government Representatives to review product samples (i.e., PIA/GATF 5000K).

Electronic Prepress: Prior to Image Processing, the contractor is responsible for performing a basic check (preflight) of the furnished publishing files to assure accurate output of the required reproduction image. Any errors, median damage to data corruption that might interfere with proper file imaging must be reported to the contract administrator. Contractor must notify the Government as soon as necessary to comply with the shipping schedule. In addition, the contractor is responsible for creating or altering any necessary trapping, setting proper screen angles and screen frequency, and defining file output selection for the imaging device being utilized. All furnished files must be imaged as necessary to meet assigned quality level. Output must be generated on high-resolution image processors with minimum 2400 dpi & minimum 150-line screen.

NOTE: Unless waived by the Government, contractor will be required to print a small symbol within the trim area on each signature; which will be honed off after color standards are established and approved during the press sheet inspection.

PROOFS: All packages containing proofs must be marked “Attn: Geraldene Cochrane and Tammy Kirkley” and contain a brightly colored sticker stating “Proofs – Do Not Delay.”

All Items – Four (4) sets of digital color content proofs. Direct to plate must be used to produce the final product with a minimum of 2400x2400 dpi. Proofs must be created using the same Raster Image Processor (RIP) that will be used to produce the product. Proofs shall be collated with all elements in proper position (not pasted up), imaged face and back, trimmed, and folded to the finished size of the product. **NOTE:** Proofs for envelopes must indicate die-cutting, gum/adhesive areas, seams, windows, flaps and security tints. Proofs for envelopes must also show un-constructed outline of envelope, including flap.

AND

Item 1A (Questionnaires) Only – Four (4) sets of inkjet proofs that are G7 profiled and use pigment-based inks. A proofing RIP that provides an option for high quality color matching (such as Device Links Technology and/or ICC Profiles Technology) and meets or exceeds industry tolerance to ISO 12647-7 Standard for Graphic Technology (as of 3/19/09, and future amendments) must be utilized plus GRACoL 2006 Coated #1 specifications (CGATS TR006) must be achieved. Output must be a minimum of 720 x 720 dpi on a GRACoL or SWOP certified proofing media. Proofs must contain the following color control strip to be evaluated for accuracy: IDEAlliance ISO 12647-7 Control Strip 2009 or 2013(i1).

Proofs must contain color control bars (such as Brunner, GATF, GRETAG, or RIT) for each color of ink on the sheet. Control bars must be placed parallel to the press’s ink rollers and must show areas consisting of minimum 1/8 x 1/8” solid color patches; tint patches of 25, 50 and 75%; dot gain scale; and gray balance patches for process color (if applicable). These areas must be repeated consecutively across the sheet.

The make and model number of the proofing system utilized shall be furnished with the proofs. These proofs must contain all elements, be in press configuration, and indicate margins. Proofs will be used for color match on press. Direct to plate must be used to produce the final product with a minimum of 2400 x 2400 dpi.

AND

Ten (10) (8 1/2 x 11") sheets of each type of paper stock for each item the contractor intends to use in the final production.

If any contractor's errors are serious enough in the opinion of the GPO to require revised proofs, the revised proofs are to be provided at no expense to the Government. No extra time can be allowed for these additional proofs. Such operations must be accomplished within the original production schedule allotted in the specifications.

The contractor must not print prior to receipt of an "O.K. to print."

Proof Submission and Approval:

Submit four (4) sets of content proofs of all items, four (4) G7 Inkjet proofs for 1A Questionnaires only, and ten (10) sheets of each type of paper stock samples along with the return shipping label to the Census Bureau, 1201 E 10th Street, Building 61 Bay D, Jeffersonville, IN 487130, Attn: Tammy Kirtley (812-218-2210). Outside of package must be marked "PROOFS- URGENT DELIVERY" on a florescent label. Inside delivery required prior to 3:30 pm. Contractor must ship via traceable means. Furnished proof label must be filled in by the contractor and used on all proof packages.

Contractor SHALL call GPO Contract Compliance at 202-512-0520, or e-mail information to compliance@gpo.gov immediately upon sending/delivering proofs and immediately upon notification that the proofs are available for pickup at the department. If any contractor's errors are serious enough in the opinion of the GPO to require revised proof, the revised proofs are to be provided at no expense to the Government. No extra time will be allowed for additional proof. Such operations must be accomplished within the original production schedule allotted in the specifications.

PAPER SAMPLES FOR QUESTIONNAIRE ONLY: Prior to commencement of any production of the contract production quantity and for each paper manufacturing run, the contractor shall submit to the Government, not less than 50 blank paper samples in original, unaltered condition to be used in the production of the contract requirements for Items 1A (White Opacified Offset Book, basis weight 50 lbs. per 500 sheets, 25 x 38", equal to JCP Code A80). Each sample shall be approximately 8-1/2 x 11" and must be of the kind and quality required by the specifications.

NOTE: Sampling shall be conducted in accordance with the current edition of the standard method described in TAPPI T-400, Sampling and Accepting a Single Lot of Paper, Paperboard, Containerboard, or Related Product.

A covering document shall accompany each sample set and must include the following information: A) the GPO Jacket Number; B) the mill or manufacturing run number; C) the manufacturer's test data obtained at regular intervals throughout the manufacturing run (for ALL properties in this specification including CIELAB measurements, a three-dimensional coloring measurement system); D) a description of the paper; and E) a statement certifying that sampling was conducted in accordance with TAPPI T-400. The cover document, which includes the information required control, and quality assurance.

INK DRAW-DOWNS FOR PANTONE 354 (Green) Prior to commencement of any production of the contract production quantity and for each ink manufacturing run, the contractor shall furnish not less than five (5) ink draw-downs on the 8-1/2 x 11" paper stock required for Item 1A (Questionnaire). The contractor shall also furnish the manufacturer's CIELAB data from the lot of ink they are using on a cover sheet identifying the Purchase Order and Jacket Number.

SUBMIT PAPER AND INK DRAW-DOWNS SAMPLES TO: U.S. Government Publishing Office, QCPP, Attn: John Carey, 202-512-0542, Room C613, Stop CSPS, 732 North Capitol Street, NW, Washington, DC 20401. The container and accompanying documentation shall be marked PAPER SAMPLES and shall include the GPO Purchase Order and Jacket Numbers.

The Government will approve, conditionally approve, or disapprove these samples within three (5) workdays of the receipt thereof. Approval or conditional approval shall not relieve the contractor from complying with the specifications and all other terms and conditions of the contract. A conditional approval shall state any further action required by the contractor. A notice of disapproval shall state the reason(s) therefore.

If the samples are disapproved by the Government, the Government, at its option, may require the contractor to submit additional samples for inspection and test, in the time and under the terms and conditions specified in the notice of rejection. Such additional samples shall be furnished, and necessary changes made, at no additional cost to the Government and with no extension in the shipping schedule. The Government will require the time specified above to inspect and test any additional samples required.

In the event the additional samples are disapproved by the Government, the contractor shall be deemed to have failed to make delivery within the meaning of the default clause in which event this contract shall be subject to termination for default, provided however, that the failure of the Government to terminate the contract for default in such event shall not relieve the contractor of the responsibility to deliver the contract quantities in accordance with the shipping schedule.

In the event the Government fails to approve, conditionally approve, or disapprove the samples within the time specified, the CO shall automatically extend the shipping schedule in accordance with the procedures as indicated in Contract Clause 12, "Notice of Compliance with Schedules," of GPO Contract Terms (GPO Publication 310.2, effective December 1, 1987 (Rev. 6-01)).

Manufacture of the prior to production samples and final product prior to approval of the samples submitted is at the contractor's risk. Samples will not be returned to the contractor. All costs, including the costs of all samples, shall be included in the contract price for the production quantity.

Following approval of the paper, ink, and proofs, contractor must notify GPO at least three (3) workdays prior to press run of the prior to production samples. The contractor must not produce prior to production samples prior to receipt of an "OK to print for proofs, paper and ink samples."

PRIOR TO PRODUCTION SAMPLES: After approval of the paper and ink samples and proofs, the contractor shall submit not less than 150 printed samples of Items 1A (saddle-wire stitched, trimmed, and folded to final size) PLUS 10 printed samples each of Items 4A, 4B, 5A, 6A, and 6B (die-cut and constructed in accordance with the specifications). All samples must be printed and must be of the size, kind, and quality that the contractor will furnish, and must comply with these specifications. These samples **MUST** be produced on the exact equipment and in the facility proposed to be used for the final production run. Samples will be inspected and tested and must comply with the specifications as to construction, kind, and quality of materials. In addition, samples of Items 1A will be tested on the specified scanner.

Submit all Prior to Production Samples for Items 1A, 4A, 4B, 5A, 6A, and 6B to: Census Bureau, 1201 E 10th Street, Building 61 Bay D, Jeffersonville, IN 487130, Attn: Tammy Kirtley (812-218-2210).

The containers and accompanying documentation are to be marked "**PRIOR TO PRODUCTION SAMPLES**" and are to include the GPO Purchase Order and Jacket Numbers. The samples must be submitted in sufficient time to allow seven (5) workdays for Government testing of the samples, followed by production and shipment in accordance with the shipping schedule.

NOTE: The contractor is to deliver all samples via traceable means.

The Government will approve, conditionally approve, or disapprove these samples within five (5) workdays. Approval or conditional approval will not relieve the contractor from complying with the specifications, and all the other terms and conditions of the contract. A conditional approval shall state any further action required by the contractor. A notice of disapproval will state the reasons, therefore.

If the Government disapproves of the samples, the Government may require the contractor to submit additional samples for inspection under the time, terms, and conditions specified in the notice of rejection. Such additional samples shall be furnished, and necessary changes made, at no additional cost to the Government and with no extension in the shipping schedule. The Government will require the time specified above to inspect and test any additional samples required.

In the event that the samples are disapproved by the Government, the contractor shall be deemed to have failed to make delivery within the meaning of the default clause in which event this contract shall be subject to termination for default, provided however, that the failure of the Government to terminate the contract for default in such event shall not

relieve the contractor of the responsibility to deliver the contract quantities in accordance with the shipping schedule.

In the event the Government fails to approve, conditionally approve, or disapprove the samples within the time specified, the CO shall automatically extend the shipping schedule in accordance with article 12 "Notice of Compliance with Schedules" of contract clauses in GPO Contract Terms (GPO Publication 310.2, effective December 1, 1987 (Rev. 6-01)).

Manufacture of the final product prior to approval of the samples submitted is at the contractor's risk. Samples will not be returned to the contractor. All costs, including the costs of all samples, shall be included in the contract price for the production quantity.

PRESS SHEET INSPECTIONS (Prior to Production Samples for Items 1A (Questionnaires), 4 A and 4 B (Letters), 5A, 6A, 6B (Envelopes), AND Final Production of ALL items): Final make ready press sheets may be inspected and approved at the contractor's plant for the purpose of establishing specified standards for use during the actual press run. Upon approval of the sheets, contractor is charged with maintaining those standards throughout the press run (within QATAP tolerances when applicable) and with discarding all make ready sheets that preceded approval. See GPO Publication 315.3 (Guidelines for Contractors Holding Press Sheet Inspections) issued June 2003. NOTE: A press sheet inspection is for the purpose of setting specific standards that are to be maintained throughout the entire run. It does not constitute a prior approval of the entire run.

Press sheets must contain control bars for each color of ink on the sheet. Control bars must be placed parallel to the press' ink rollers. The control bars must show areas consisting of 1/8" x 1/8" minimum solid color patches; tint patches of 25, 50, and 75%; dot gain scale (such as, BRUNNER, GATF, GRETAG, or RIT); and gray balance patches for process color (if applicable). These areas must be repeated across the entire press sheet.

BINDING INSPECTIONS (Prior to Production Samples for Item 1A AND Final Production of ALL items): Binding operations (trimming, stitching, and folding,) will be inspected and approved at contractor's plant for quality conformance.

CONVERSION/CONSTRUCTION OF ENVELOPE INSPECTION (For Prior to Production Samples AND Final Production of ALL items): The conversion/construction of the envelopes will be inspected at the contractor's (or subcontractor's) plant to ensure that the envelopes are in conformance with these specifications.

GATHERING/ASSEMBLY AND INSERTION INSPECTION: The gathering, assembly, and insertion of ALL mailing packages will be inspected at the contractor's (or subcontractor's) plant to ensure that the envelopes are in conformance with these specifications.

PRESS SHEET, BINDING, ENVELOPE CONVERSION/CONSTRUCTION, AND GATHERING/ASSEMBLY, AND INSERTING INSPECTIONS: Government representatives have the option to attend inspections for all production phases, including subcontractor operations. Prior to conducting press sheet, binding, envelope conversion/construction, and gathering/assembly/inserting inspections, the contractor shall provide the Government with at least three (3) workdays (between the hours 8:30 a.m. and 3:30 p.m., prevailing Eastern Time, Monday through Friday). The contractor shall not begin printing, finishing, envelope conversion or assembly inspections, without an OK'd Sheet/Form for each item, unless otherwise agreed upon before the production run. The contractor shall not begin any new phase of production until the Government inspects and gives approval. The Government reserves the right to waive any inspection.

NOTE: When these supplies are not ready at the time specified by the contractor for inspection or test, or an unreasonable amount of time, is taken to produce satisfactory press sheets, imaged sheets, finished products, etc. (i.e., more than 2 hours) the CO will charge the contractor for any additional cost of the inspection or test. The CO will also charge the contractor for any additional cost of the inspection or test when prior inspection makes re-inspection or retest necessary.

GATHERING/ASSEMBLING AND INSERTING SEQUENCE: Strict attention is required when gathering individual component items, taking care that the specified items are inserted in the appropriate package type. The top

half of page 1 of the questionnaire must face the open window and be visible through the window of the outgoing envelopes. Items must be gathered in sequence indicated below, with the 8-1/2" folded edge of the letter, the questionnaire and the flap fold of the return envelope inserted adjacent to the bottom fold of the outgoing envelope. Top half of the letter must face the seam side (back after construction) of the outgoing envelope. The folded edge of the return envelope should be placed toward the bottom of the outgoing envelope. Form number on questionnaire address area must show through the window of the outgoing envelope. All items inserted into envelopes must be jogged to the bottom and right side of the envelope.

NOTE: Sealing of the outgoing envelopes must not affect the adhesive on the return envelopes nor cause damage to the inserted items (e.g., rippling due to excessive moisture).

PACKAGE ASSEMBLY:

INITIAL MAILOUT PACKAGE. SEAL ALL

Package Designation	Components	Inserted into	Quantity Sealed
Initial	NACS-01 NACS-01(L1) NACS-A8	NACS-A7.1	825,000

FOLLOW-UP MAILING PACKAGE. SEAL ALL

Package Designation			Quantity Sealed
Follow-Up	NACS-01 NACS-01(L2) NACS-A8	NACS-A7.2	650,000

PACKING: Contractor is to ship the prior to production samples to each destination using chipboard on top and bottom of products packed into each carton. Secure products within the carton, keeping them from shifting in transport and ensuring no damage in shipping.

Pack and palletize the sealed and unsealed package variations separately and identify with Package Type. No internal wrapping or packaging. Pack suitable, uniform quantities in new shipping containers with a minimum of 275 lbs. per inch bursting strength or a minimum edge crush test (ECT) of 44 pounds per inch width. All containers that are only partially complete must have sufficient filler material to guarantee that packages remain flat and straight. Pack packages standing up, in only one layer, with top edge (flap fold) of sealed outgoing envelopes up, and the windows facing the same direction. Contractor to pack in such a way as to guard against crushing packages/shipping containers in transit. **Packed shipping containers must not exceed 30 pounds when fully packed.**

Shipping containers must be labeled with the identity and quantity of their contents.

Contractor to pack in such a way as to guard against crushing packages/shipping containers in transit.

Pack excess items separately and identify with Item Number and Form Number. No internal wrapping or packaging. Pack suitable, uniform quantities in shipping containers. Place a full piece of chipboard between stacks in each shipping container. **Packed shipping containers must not exceed 30 pounds when fully packed.**

Wood pallets are required **with single stringer**. Plastic or pressboard pallets are NOT acceptable. Pallets must be L 48 x W 42". Full-two-sided entry on the 42" width. Strict adherence to these dimensions is necessary to accommodate storage requirements. Pallets have no more than eight (8) cartons per layer, with carton labels facing out, and packed no more than six (6) layers high. Cartons must be stacked on the pallets so that the length of the cartons run in the opposite direction to the row of cartons beneath (i.e., interlocking, 90-degree palletizing scheme). All carton labels MUST face out and must be secured on the pallet by shrink- or stretch-wrapping the entire pallet (including top

and bottom). Maximum height allowed, including pallet, is 48”.

NO DOUBLE STACKING of pallets allowed.

DO NOT MIX PACKAGE TYPES AND ITEMS ON PALLETS.

LABELING AND MARKING: Reproduce shipping container label, fill in appropriate blanks and attach to shipping containers. Reproduce shipping container labels for all packages, reproduce on colored stock as follows: Initial Mailing Packages – Green and Follow-up Mailing Packages – Blue.

For orders requiring more than one container, each container must be labeled to indicate what box of how many. (Example: 1 of 3, 2 of 3, 3 of 3.)

NOTE: Carton shipping labels must indicate correct and complete Form Number and Edition Date as indicated on finished product within each carton.

Each container label must be numbered in numerical sequence of production and of each other.

Pallets must have tags labeling the identity of the item, package type (Initial, Follow-up, etc.) and pallet number (such as 1 of 50, 2 of 50 etc.). Produce pallet tags on colored stock to match mailing package carton labels above.

DEPARTMENTAL RANDOM COPIES (BLUE LABEL): All orders must be divided into equal sublots in accordance with the chart below. A random copy must be selected from each subplot. Do not choose copies from the same general area in each subplot. The contractor will be required to execute a statement furnished by GPO certifying that copies were selected as directed. The random copies constitute a part of the total quantity ordered, and no additional charge will be allowed.

Questionnaires/Booklets	
Quantity Ordered	Number of Sublots
500 – 3,200	50
3,201 – 10,000	80
10,001 – 35,000	125
35,001 and over	200

These randomly selected copies must be packed separately and identified by a special Government-furnished blue label, affixed to each affected container. The container and its contents shall be recorded separately on all shipping documents and sent in accordance with the distribution list.

A copy of the PRINT ORDER/SPECIFICATION and a signed Government-furnished certificate of selection must be included.

A copy of the Government-furnished certificate must accompany the voucher sent to the U.S. Government Published Office, Financial Management Service for payment. Failure to furnish the certificate may result in delay in processing the voucher.

CAUTION: Noncompliance with the labeling and marking specifications may be cause for the Government to reject the shipment at destination and return it to the contractor at contractor’s expense. After giving notice of the deficiency and affording the contractor an opportunity and reasonable time to correct, the Government may, at its option, re-label and/or remark in accordance with these specifications and charge all costs to the contractor. (SEE GPO Publications 310.2, as

revised 6-01. (Supplemental Specification, Labeling and Marking Specifications, Section 11.)

DISTRIBUTION: Ship f.o.b. destination. All expenses incidental to returning materials and submitting proofs must be borne by the contractor.

Ship Initial Mailout Package of 825,000 and Follow-Up Package of 650,000 via traceable means to: National Processing Center, Attn: Steve Molnar (812-218-4737), 1751 Penny Martin Lane, Charlestown, IN 47111. **Deliveries must be made between the hours of 8:30 a.m. and 3:00 p.m. (Eastern Time), Monday through Friday, excluding Federal holidays.**

NOTE: Contractor must notify Calvin McFarland (812-218-2009) to inform him that shipment has been made and expected delivery date and an e-mail notification of same karen.lewis@usda.gov and geraldene.l.cochrane@census.gov.

SCHEDULE

DATE	EVENT
Within five (5) workdays after notification by the Contracting Officer	Provide Production and Quality Control Plans due to the Government
By August 5, 2026	Award of Contract - GFM for all items will be available for pickup at the U.S. Government Publishing Office, 27G Street, NW, Washington, DC 20401.
To be determined after award	Post-Award Conference to be held at the contractor's facility.
Suitable date to comply with production schedule	Submit proofs for all items as soon as the contractor deems necessary to comply with the shipping schedule. Proofs will be withheld five (5) workdays from receipt in the NASS until the contractor makes them available for pick up.
Suitable date to comply with production schedule	Submit Paper and Ink samples for Questionnaires only as soon as the contractor deems necessary to comply with the shipping schedule. Samples will be withheld five (5) workdays from receipt at the U.S. Government Publishing Office (GPO) until they are made available for pick up by the contractor.
Inspection dates to comply with production schedule	The contractor must notify the GPO of the date and time the press sheet, binding, and assembly inspections can be performed. For proper arrangements to be made, notification must be given at least 3(three) workdays prior to each inspection. Notify the U.S. Government Publishing Office, (GPO will provide details).
Suitable date to comply with production schedule	Delivery of Prior to Production Samples of all items.
Within five (5) workdays after receipt of Prior to Production Samples by the Government	Approval, conditional approval, or disapproval of prior to production samples.
To arrive at destination by September 22, 2026	Contractor must deliver all Initial Mailout Package copies.

To arrive at destination by February 15, 2027	Contractor must deliver all Follow-Up Mailout Package copies.
---	---

Unscheduled material such as shipping documents, receipts or instructions, delivery lists, labels, etc., will be furnished with the order or shortly thereafter. In the event such information is not received in due time, the contractor will not be relieved of any responsibility in meeting the shipping schedule because of failure to request such information.

QUALITY ASSURANCE REQUIREMENTS

QUALITY ASSURANCE LEVELS AND STANDARDS: The following levels and standards shall apply to these specifications unless otherwise stated:

Product Quality Levels:

- (a) Printing Attributes -- Level II
- (b) Finishing Attributes -- Level II
- (c) Exception -- Exceptions as listed within.

Additional Quality Tolerances for Questionnaires, Envelopes, and Packages specified herein.

Specified Standards: The specified standards for the attributes requiring them shall be:

<u>Attribute</u>	<u>Specified Standard</u>
P-7. Type Quality and Uniformity	O.K. Press Sheets
P-9. Solid and Screen Tint Color Match	O.K. Press Sheets

Special Instructions: If the Government waives inspection of press sheets, the following listed alternate standards (in order of precedence) shall become the Specified Standards:

- P-7. Furnished electronic media
- P-9. Pantone Matching System color

Acceptable Quality Levels:

Questionnaires

Critical Defects – 0.10 defects per 100 items
Total Defects --- 4.0 defects per 100 items

Other Items

Critical Defects – 1.0 defects per 100 items
Total Defects --- 6.5 defects per 100 items

The most restrictive attribute or tolerance shall govern in all cases.

Information loss (e.g., a cut off page number) shall be assessed as a critical defect.

FORM PRINTING TOLERANCES:

Printed Image Misplaced:	+/- 1/32"
Skewness:	Shall be no greater than 0.75 degrees
Filled-in Characters:	There shall be no filled-in characters

There shall be no filled in characters, smudges, roller marks, spots, hickies, extraneous marks, Newton Rings, lint marks, wrinkles or other ink imperfections.

Finishing Tolerances:

Trim Size:	+/- 1/32"
Unfolded Skewness:	Shall be no greater than 0.75 degrees
Fold Position:	+/- 1/16"
Fold Size:	+/- 1/16"

There shall be no wrinkles, Dog-ears, connected or torn pages, or damaged page edges (including untrimmed signature or edges that are feathered, ragged or burred.)

Carton shipping labels must display complete and accurate Form Number and Edition Date as indicated on finished product within each carton.

Nonconformance with the above tolerances shall be classified as a critical defect unless otherwise specified. The tighter requirement governs in all cases.

LETTER PRINTING TOLERANCES:

Size:	+/- 1/32"
Skewness:	+/- 0.75 degrees
Filled-in Characters:	There shall be no filled-in characters

SPECIFICATIONS FOR COLOR MATCH ON QUESTIONNAIRES: The color match for both the Pantone 354 (Green) inks are termed a "dropout color" for questionnaires only. The dropout ink shall not contain any black pigment.

Density measurements shall be made with a spectral response ISO/ANSI Status T, D50 illumination, following ANSI CGATS.4-1993 Graphic technology-Graphic arts reflection densitometry measurements-Terminology, equations, image elements and procedures, and following manufacturer's recommendations for calibration and operation of the instrument.

All density measurements shall be relative measurements (substrate excluded). All density measurements to determine conformance to specifications must be made to dry ink film. When measurements relative to wet ink films are made (e.g., for process controls), the correlation between wet and dry shall be established.

TARGET INK DENSITIES: The Pantone 354 (Green) (Items 1A) ink status T density and filter nominal value for the questionnaires shall be set by measurements of the specified standard (O.K. press sheet). The target nominals will be set at the PSI.

The black solid status T density, visual filter, nominal value for the questionnaires shall be set by measurements of the specified standard (O.K. press sheet). Solid black target nominals will be set at the PSI.

ADDITIONAL TOLERANCES AND DEFINITIONS

Questionnaire Tolerances:

Color Match: All tolerances are from the nominal values. The following tolerances apply after the nominal values have been established at the Press Sheet Inspection. These tolerances include equipment variation of ± 0.05 for the densitometer.

Characteristic	Tolerance
Solid Pantone 354 (Green) ink Density: Cyan Filter	+/- 0.05
Black Solid Density (Visual Filter)	+/- 0.05

Classification of Defects

Defect	Class of Defect
Exceeding tolerance for Solid Pantone 354 (Green) Ink Measurements: Cyan Density by less than 30%	Major Critical
Exceeding tolerance for black solid on questionnaire	Major
A visible density shift in a flat tone of Pantone 354 (Green) on questionnaires (viewed under standard viewing conditions)	Major

Spots and Extraneous Marks Tolerances:

Check Boxes (including 1/32" outside of the perimeter of check boxes) – Cumulative area of spots and extraneous marks shall not exceed 0.20 mm^2 in size. Any nonconformance with this requirement = Major Defect.

Write-In Areas (including 1/16" outside of the perimeter of write-in areas) – Cumulative area of spots and extraneous marks shall not exceed 0.20 mm^2 in size. Any nonconformance with this requirement = Major Defect.

Black spots and Extraneous Marks outside the designated regions indicated above for check boxes and write-in areas shall not exceed 0.20 mm^2 in size. Any nonconformance with this requirement = Major Defect.

Other Defects:

Any single spot or extraneous mark greater than 5 mm^2 = Major Defect.

Any foreign matter (e.g., oil) at any location on a questionnaire = Major Defect.

Any break greater than 1.5 mm in length in the perimeter of a check box = Major Defect.

White, Pantone 354 (Green) ink spots and extraneous marks at any location on a questionnaire shall conform to GPO Pub. 310.1, Attributes P-1 and P-2, Product Quality Level II, with the exception that the samples for Category 2 extraneous marks are changed as follows:

Light Marks – Less than 5.0 mm^2

Medium Marks – 5.0 up to and including 9.0 mm^2

Heavy Marks – Greater than 9.0 mm^2

Strike-Through (bleed through) shall be evaluated as spots and extraneous marks. When evaluating strike-through, the questionnaire shall be placed on a black backing (per ANSI CGATS.4-1993) with the strike-through up and measured under standard viewing conditions.

BAR CODE QUALITY: A bar code with an ANSI grade of D or F shall be assigned a major defect.
An unreadable bar code shall be assigned a critical defect.

SIZE AND TEXT & ILLUSTRATION IMAGE POSITION - DEFINITIONS AND TOLERANCES:

PROCESSING SIGNATURE: A processing signature consists of a two (2)-page trimmed leaf from a dissembled questionnaire that is processed flat. Prior to processing through the specified scanner, the binding edge and stitches will be removed by chop-cutting on a guillotine-type cutter. Size of the processing signature is 8-7/16 x 11". The lowest page number on the sheet identifies a processing signature.

Reference Corner: Items 1A, 1B, 1C and 1D - The upper right (northeast) corner of a processing signature with the lowest page number up. (See Figure 1.)

Datum: The top edge of the processing signature. (See Figure 1.)

Lead Edge: The right edge of the processing signature with the reference corner in the upper right. (See Figure 1.)

Reference Perpendicular: A line constructed perpendicular to the datum at the reference corner. The reference perpendicular and the lead edge do not necessarily coincide. (See Figure 1.)

Printed Image Misplacement: $\pm 3/32$ " from the datum.
 $\pm 1/8$ " from the reference perpendicular.

Processing Signature Trim Skew: The angle between the lead edge and the reference perpendicular shall be no greater than 0.75° . (See Figure 1.)

When a "V" (upright or inverted) occurs, the distance from the datum to the apex of the "V" shall not exceed $5/32$ ". (See Figure 2 herein.) Please note that the depth of the "V" was correctly limited by the $\pm 2/32$ " in tolerance on image position. The increase to $\pm 3/32$ " necessitates a separate requirement.

There shall be a minimum of $1/32$ " white space at the top and bottom of each processing signature. Noncompliance with these requirements shall be classified as a critical defect. Exception to this requirement is the page number numerals; however, any condition that causes an unspecified image bleed shall be classified as a critical defect.

The tolerance for the distance between the fold on a 4-page signature (See Figure 2 herein) and the edge of the adjacent image is $\pm 3/32$ ". A critical defect will be assessed if the misplacement exceeds $3/16$ ". A major defect will be assessed if the misplacement is between $3/32$ " and $3/16$ ". The gutter shall not be changed to keep the outer margins constant in size.

Note: The Printed Image Placement tolerance from the reference perpendicular includes the variation due to shingling of the processing signatures so it will apply to all lead margins.

Each non-conformance with these requirements shall be assessed a major defect unless otherwise specified. A single questionnaire may have multiple defects. Note that the tighter tolerance governs in all cases.

FIGURE 1 - Questionnaire (Items 1A)

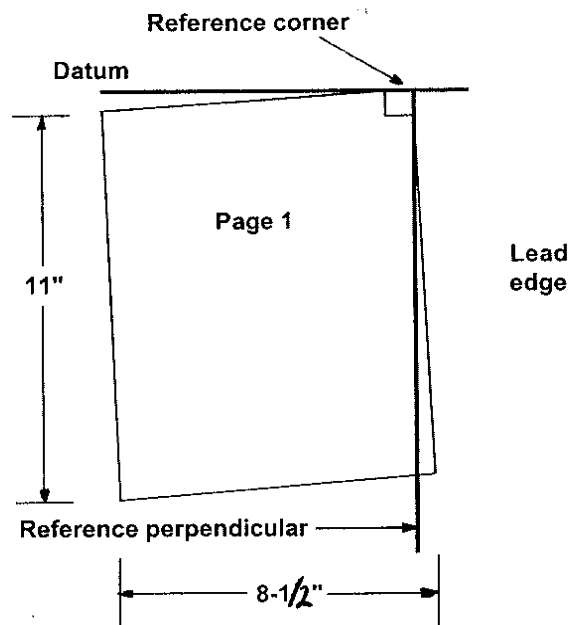
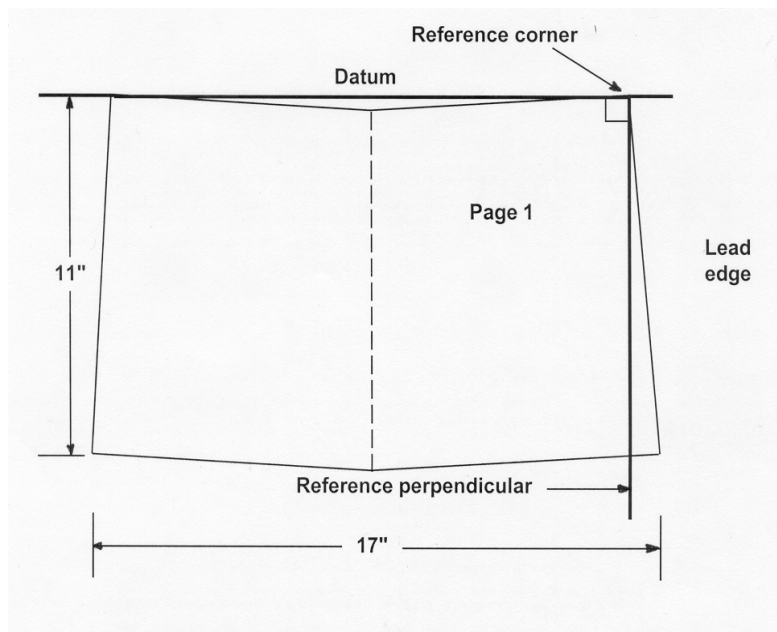


FIGURE 2 - Questionnaire (Items 1A)



DAMAGED PAGES ON QUESTIONNAIRE: There shall be no tears longer than $1/32$ ", no dog-ears, and no creased or folded over wrinkles on the questionnaires. There shall be no wrinkles displacing the lead edge of the processing signature more than $1/8$ " from a flat surface on which an unfolded sheet is laid. Nonconformance with this requirement shall be classified as a major defect. Contractor is to follow GPO Pub. 310.1, Attribute F-8 for other wrinkles.

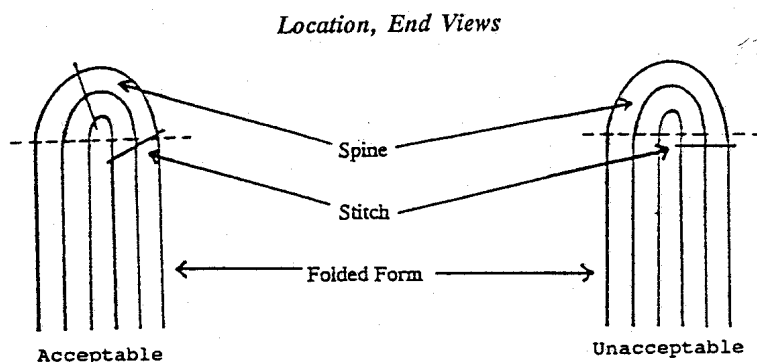
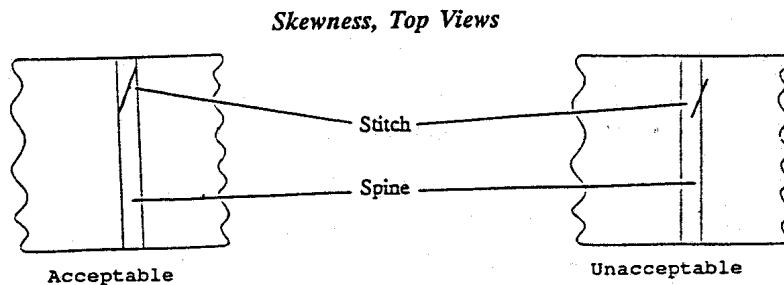
STITCH ALIGNMENT

Spine - The alignment of the stitches in the direction of the spine shall be such that both bends of the stitch fall within the fold of the spine as viewed from the outside of the form (see "Skewness, Top Views" below). This requirement does not imply that the point of emergence through the innermost sheet of the signature must lie within the fold of the spine as viewed from the inside of the form (see "Location, End Views" below). All stitches shall be crimped tightly enough so that the stitch may not be pulled away from the spine. All stitches shall not be crimped so tightly as to break the surface of the spine.

Inside of Form - The gap between the ends of stitch legs shall not exceed $1/16$ " and the overlap shall not exceed $1/32$ ". All stitches shall be crimped tightly enough so that no movement of the pages relative to each other is allowed. The ends of the stitches shall be tight against the paper. All stitches shall not be crimped so tightly as to break the surface of the paper. However, the ends of the stitches may penetrate the first sheet of paper. No inside sheet shall be stitched more the $1/16$ " from the fold. Saddle-wire stitch in two (2) places on 11" dimension and trim three (3) sides. Single leaves connected with lip (i.e., binding stub) to left or right side of stitches are not allowed.

NOTE: Contractor must stagger the saddle-stitches every other book to facilitate packing. Staggered stitches must not overlap. Stitches must be at least 1" from the head and foot of product.

Nonconformance with any of these requirements shall be classified as a major defect.



One missing stitch shall be assessed a major defect. Two missing stitches shall be assessed a

ENVELOPE TOLERANCES:

- Envelope Size: $\pm 1/16$ "
- Window Size: $\pm 1/32$ "
- Window Location: $\pm 1/16$ "
- Damaged Envelopes: There shall be no cuts or tears greater than $1/32$ ", and no creased or folded-over wrinkles on envelopes. Nonconformance with this requirement shall be classified as a major defect.

All applicable image position tolerances shall meet USPS requirements. The return envelopes shall meet the USPS Domestic Mail Manual High Volume Qualified Business Reply Mail (QBRM) requirements in all respects. Nonconformance with USPS requirements shall be classified as a critical defect.

Other image position tolerances shall conform to GPO 310.1, Product Quality Level II. Nonconformance with other tolerances shall be classified as a major defect unless otherwise stated.

NOTE: The contractor shall reimburse the Government for any loss of postal discount for products produced out of USPS specifications.

MAIL PACKAGE TOLERANCES:

- A critical defect shall be assigned if an item is missing from a mailing package or if an incorrect item is in the mailing package.
- A major defect shall be assigned if a mailing package contains duplicate, out of sequence, or incorrect orientation of items in a mailing package.
- A critical defect shall be assigned if the entire designated address area and the form number on the questionnaire does not show through the window of the outgoing envelope.

The most restrictive attribute or tolerance shall govern in all cases. Nonconformance with the above tolerances for forms and envelopes shall be classified as a critical defect unless otherwise specified. The tighter requirement governs in all cases.

NASS QUALITY ASSURANCE RANDOM COPIES (QARCs): The contractor shall select random samples for QC testing which meet the Government quality requirements. In addition to this QC pull, the contractor shall select Census QARCs for review by the Government independent of their own QC samples. All samples pulled for Census quality assurance will not be considered part of the delivered quantity. The contractor shall devise a plan for selecting QC samples that works within the constraints of the process, but which also satisfies the appropriate number of samples to meet Government quality expectations. For example, if the items are printed roll-to-roll, the samples may be selected from the tail of each output. The contractor will be required to execute a statement furnished by GPO certifying that copies were selected as directed. The samples shall be made immediately available for inspection by on-site government representatives.

If no government representatives are present on-site, each day at the end of the last shift, the contractor shall segregate the day's samples by shift and ship them via overnight express service to the address below. Each day's shipment shall be accompanied by a shipping document with the following information: 1) GPO Jacket number 2) NASS form number; 3) Number of samples for each shift; 4) Shipment date (not sample date). For Items 4A, 4B, 5A, 6A, and 6B (Letters, and Envelopes). After approval of all proofs and press sheet inspection (if required) and starting with the first day of production, the contractor shall randomly select fifty (50) copies of each item per machine per 24-hour production day. Do not choose copies from the same general area in each subplot. Each sample shall be; 1) Date and time stamped by machine when the sample is pulled; 2) A name or number that can be used to identify which machine produced the item and 3) For items requiring no further finishing, the Carton number from which the sample was pulled; for items requiring additional finishing, Quantity of items produced or remaining for production (at discretion of contractor, but must remain consistent throughout a run).

After approval is received on the press sheet inspection for printing and binding starting with the first day of printing and binding, the contractor shall randomly select one (1) copy every 20 minutes of each type of complete questionnaire produced. Each sample shall be: 1) Date and time stamped by machine when sample

is pulled; 2) Assembly line number from which the sample was pulled; 3) Carton number from which the sample was pulled; 4) Shipment date (not sample date); 5) the shift noted on the sample and 6) the press (machine) number noted on the sample.

After approval is received on the press sheet inspection or by given an OK for assemble items and starting with the first day of package assembly, during each production day for each machine, the contractor shall randomly select one (1) **sample mailing package** of each package type every 20 minutes. Each sample package shall have the following noted thereon: 1) Date and time stamped by machine when sample is pulled; 2) Assembly line number from which the sample was pulled; 3) Carton number from which the sample was pulled; 4) Shipment date (not sample date); 5) Pallet number; 6) Layer number; 7) Machine number; and 8) the shift noted on the sample.

Ship all samples marked "QUALITY SAMPLES" via overnight express service to Bureau of the Census, NPC Receiving, Attn: (Tammy Kirtley), Bldg. 61D, 1621 Dutch Lane, NPC Receiving Dock 60F, Jeffersonville, IN 47132.

The contractor shall ship the NASS quality assurance random samples to the Government after the Government completes its inspections. The contractor shall have the option of shipping the samples via traceable means or by segregating the samples into their own cartons and shipping the cartons as a part of a regular shipment of finished product to the Government. The cartons shall be labeled "QUALITY SAMPLES ATTN: QA". The cartons shall be shipped to: Census Bureau, 1201 E 10th Street, Building 61 Bay D, Jeffersonville, IN 47130, Attn: Tammy Kirtley, 812-218-2210.

All QC samples shall be produced at no additional cost to the Government. The right of the Government to make general or specialized tests and inspections DOES NOT RELIEVE THE CONTRACTOR OF ANY RESPONSIBILITY. Performance of all elements and functions of the quality systems shall not relieve the contractor for meeting all requirements of the contract.

Failure to maintain the quality systems in accordance with the contractor's plans approved by the Government may result in the Government's termination of the contract for default.

CONTRACTOR PRODUCTION AND QUALITY CONTROL PLANS

The minimum requirements to be included in the Production and QC Plan are as follows:

Production Plan: The prime contractor shall submit a Production Plan, which shall include such items as a detailed listing of all production equipment to be utilized on this program. If new equipment is to be utilized, documentation of sources, delivery schedule, and installation dates are required. A production plan for each subcontractor shall be submitted as part of the overall production plan. Minimum requirements to be included, but not limited to, are –

- A flow chart containing the proposed overall, step-by-step methods of production, including sub-contractors;
- Purchase and delivery dates for paper and ink supplies.
- The number and types of equipment for production of each item/package, including the net operating capacity of each piece of equipment.
- The proposed scheduled startup dates of all phases of production (i.e., printing, folding, assembly, etc.); length of the production period for each operation; anticipated hourly completion rates per each equipment; quantity completion rate per production day for each item and operation; and number of days and work shifts.
- How the coordination will be handled from one production phase to the next.
- The name and title of the person responsible for each production phase (i.e., QC Officer).
- How subcontracting production phases are coordinated and who (name and title) is responsible for these phases.

- Transportation and storage of each product, including the storage of final product until final shipment is made and who is responsible for this phase;
- How contractor will replace spoiled/destroyed items and when will contractor add and then ship the replacements;
- Specific production flow charts for all sub-contractors;
- How are sub-contracting production phases coordinated and who (name and title) is responsible for these phases;
- Any other special requirements which the contractor deems necessary to successfully perform the contract.

QC Plan: The contractor and subcontractor(s) shall provide and maintain, within his/her own organization, an independent quality assurance organization of sufficient size and expertise to monitor the operations performed and inspect the products of each operation to a degree and extent that will ensure the Government's quality assurance, inspection, and acceptance provisions herein are met. The plan must provide for periodic sampling during the run and rerunning in the event of an unsatisfactory quality sample.

The QC Plan shall encompass all phases of production for all items in the contract and contain the following at a minimum: 1) Explain how, when, where, and by whom, the process controls and inspections will be performed; 2) State what procedures you will have in place to insure that samples will be taken from all phases of production; 3) Explain how you will perform independent random inspections during the printing process of printed stock and during binding process of the binding products for conformance to the standards; 4) Process controls, number and types of inspections, and tests during all phases of production; 5) What actions will be initiated when defects are detected.

The Quality System shall be documented in a Quality System Plan.

QC Elements shall include: 1) Evaluation of Government-furnished material; 2) Assurance that materials (e.g., paper and ink) meet requirements; 3) Assurance that components from different sources (subcontractors and subsidiary plants) will be compatible BEFORE the start of production; 4) Process controls, inspections, and tests; 5) Quality information including records of process controls, inspections, and tests, management reports, and problem cause elimination procedures. Records of process controls, inspections, and tests shall be maintained, dated and time stamped, and made available to the Government until six months after the expiration of the warranty period of this contract. Copies of the forms used to record the inspections and test results shall be submitted with the plan.

The written plan shall contain an outline description of how, where, and when in the production process each system element will be performed. The plan shall consist of five (5) sections in accordance with the five (5) elements described above.

The prime contractor shall –

- Appoint a QC official who shall monitor and coordinate the complete operation of the QC system/department and investigate and ascertain the causes of deficiencies found. This official shall serve as the Government's single point of contact on quality matters throughout the term of the contract. The name of the official shall be provided in the plan along with title, position, and telephone number.
- Appoint a lead QC person who is directly involved in the day-to-day production of each item ordered.
- The QC person shall report directly to the designated QC official established in paragraph one of this section, above.
- Provide details of where, and by whom, daily process controls and inspections will be performed to detect defects during printing, binding, and package assembly. Contractor shall state the number of people that shall be permanently assigned to this program and give details about their individual assignments.
- Provide procedures for detecting any missing, defective, duplicate and/or incorrect pieces in the completed packages. Procedures MUST describe in detail the actions that will be taken if/when defects are discovered and how/when these defective/incorrect items and/or packages will be replaced.
- Description of how verification will be accomplished to ensure that all orders have been processed in full.

- Description of the procedure for retrieving and correcting any quantity of incorrect packages inadvertently shipped to Jeffersonville, IN.

Inspection by the Government: Performance of all elements and functions of the QC Plan and the right of the Government to make general or specialized tests and inspections DOES NOT RELIEVE THE CONTRACTOR OF ANY RESPONSIBILITY FOR MEETING ALL REQUIREMENTS IN THIS CONTRACT.

Special Characteristics: The plan shall describe, for each of the Special Characteristics listed below for the questionnaires only, the method to be used for process control, inspection, or test. Continuous process control systems (e.g., an on-press densitometer) are preferable.

The following list is a minimum number of special characteristics. The contractor may add more as necessary: 1) Damaged questionnaires; 2) Offset image position; 3) Spots and extraneous marks; 4) Flat processing signature skew; 5) Color, Tone of Pantone ink.

For each special characteristic, the plan shall include: 1) How and with what equipment the process control, inspection, or test will be performed; 2) Where, when, how often, and on how many items in the production process, the process control, inspection, or test will be performed; 3) The title of the person(s) who will perform the process control, inspection, or test.

Dust and Paper Fibers on Questionnaires: The plan shall contain methods for controlling dust and loose paper fibers on questionnaires due to causes such as dull slitter or cutter knives.

Package Assembly Control: The plan shall contain methods for assuring that packages are complete and that the contents match the requirements and in the specified order.

Paper Quality Assurance: The plan shall contain methods for assuring that paper conforms to specifications. One (1) Acceptable method is for the prime contractor to require test data covering all JCP paper specifications for each manufacturing run from the paper supplier.

Ink Quality Assurance: The plan shall contain methods for assuring that the densitometer values of the ink on the specified paper are within tolerance. One (1) acceptable method is requiring densitometer values from ink supplier. Density tests of ink shall conform to the requirements of the "Specification of Color Match" herein.

Defect Purging (ALL Items): The prime contractor and subcontractor(s) shall identify spoilage and/or incorrectly printed or constructed items and assembled packages, as well as perform a purge and replacement of purged pieces.

- All items containing one or more critical and/or major defect shall be classified as defective and shall not knowingly be delivered.
- If a defective item/package is found, the contractor shall inspect 20 items/packages before and 20 items/packages after the defective item/package. If a critical/major defect is found in any of these 40 items, the contractor shall inspect all items in production sequence before and after the defective item until 20 successive defect-free items/packages are found in each direction.

In no case shall the performance of defect purging relieve the contractor of its responsibility for conforming to the specified Acceptable Quality Levels.

The contractor shall record the type of defect found and the number of defective items found in the purge. The contractor shall also briefly note the actions taken to eliminate the cause of the defect.

DEFECT PURGING: The contractor shall report the results of all defect purging including: 1) The defect initiating the purge; 2) Date and time the initial defect was found; 3) The type of inspection during which the defect was found (i.e., contractor process control or Government inspection); 4) All defects found in the purge; 5) The number of items inspected in addition to the 40 defect-free items required to terminate the purge.

CONTRACT ADMINISTRATION: All QC samples shall be produced at no additional cost to the Government.

Failure to maintain the quality systems in accordance with the contractor plans approved by the Government may result in the Government's termination of the contract for default.

CONTRACTOR'S RECORDS: The contractor shall keep daily log records of all quality control and inspection work done by contractor's and sub-contractor(s)' personnel, and maintain records of all inspection and tests performed on the supplies provided under the contract. The contractor shall save and preserve all records of these inspections and tests for the duration of the contract and make these records available for inspection by the Government during the performance of this contract.

OFFERS: Offers must include the cost of all materials and operations for the total quantity ordered in accordance with these specifications. In addition, a price must be submitted for each additional 1000 copies of each version. The price for additional quantities must be based on a continuing run, exclusive of all basic or preliminary charges and will not be a factor for determination of award.

PREAWARD SURVEY: In order to determine the responsibility of the prime contractor or any subcontractor, the Government reserves the right to conduct an on-site pre-award survey at the contractor's/subcontractor's facility or to require other evidence of technical, production, managerial, financial, and similar abilities to perform, prior to the award of a contract. As part of the financial determination, the contractor in line for award may be required to provide one or more of the following financial documents:

- 1) Most recent profit and loss statement
- 2) Most recent balance sheets
- 3) Statement of cash flows
- 4) Current official bank statement
- 5) Current lines of credit (with amounts available)
- 6) Letter of commitment from paper supplier(s)
- 7) Letter of commitment from any subcontractor

The documents will be reviewed to validate that adequate financial resources are available to perform the contract requirements. Documents submitted will be kept confidential and used only for the determination of responsibility by the Government. Failure to provide the requested information in the time specified by the Government may result in the Contracting Officer not having adequate information to reach an affirmative determination of responsibility.

PAYMENT: Submitting invoices for payment via the GPO fax gateway (if no samples are required) utilizing the GPO barcode coversheet application program is the most efficient method of invoicing. Instructions for using this method can be found at the following web address:

<http://winapps.access.gpo.gov/fms/vouchers/barcode/instructions.html>.

Invoices may also be mailed to U.S. Government Publishing Office, Office of Financial Management, Attn: Comptroller, Stop: FMCE, Washington, DC 20401.

For more information about the billing process refer to the General Information of the Office of Finance web page located at: <https://www.gpo.gov/how-to-work-with-us/vendors/how-to-get-paid>.

JACKET NUMBER: 440-979:

	PRICE	ADDITIONAL/M
Item 1A: QUESTIONNAIRES: 8pg. self-cover	\$ _____	\$ _____
Item 4A: LETTERS: 8-1/2x11, Fold 8-1/2x5-1/2 / Flat	\$ _____	\$ _____
Item 4B: LETTERS: 8-1/2x11, Fold 8-1/2x5-1/2 / Flat	\$ _____	\$ _____
Item 5A: RETURN ENVELOPES: 9-1/4x5-7/8 Plus Flap	\$ _____	\$ _____
Item 6A: OUTGOING ENVELOPES: 6-1/16x10 Plus Flap	\$ _____	\$ _____
Item 6B: OUTGOING ENVELOPES: 6-1/16x10 Plus Flap	\$ _____	\$ _____
TOTAL PRICE:	\$ _____	\$ _____ (per/m sets)

DISCOUNTS: Discounts are offered for payment as follows: _____ Percent _____ calendar days.
See Article 12 "Discount" of solicitation Provision in GPO Contract Terms (Publication 310.2).

AMENDMENT(S): Bidder hereby acknowledges amendment(s) number(ed) _____

BID ACCEPTANCE PERIOD: In compliance with the above, the undersigned agree, if this bid is accepted within _____ calendar days (60 calendar days unless a different period is inserted by the bidder) from the date for receipt of bids, to furnish the specified items at the price set opposite each item, delivered at the designated points(s), in exact accordance with specifications.

NOTE: Failure to provide a 60 day bid acceptance period may result in expiration of the bid prior to award.

BIDDER'S NAME AND SIGNATURE: Unless specific written exception is taken, the bidder, by signing and submitting a bid, agrees with and accepts responsibility for all certifications and representations as required by the solicitation and GPO Contract Terms - Publication 310.2. When responding by email, fill out and return one copy of this pages including initialing/signing where indicated. Valid electronic signatures will be accepted in accordance with the Uniform Electronic Transactions Act, §2. Electronic signatures must be verifiable of the person authorized by the company to sign bids. *Failure to sign the signature block below may result in the bid being declared non-responsive.*

Bidder _____
(Contractor Name) (GPO Contractor's Code)

(Street Address)

(City – State – Zip Code)

By _____
(Printed Name, and Title of Person Authorized to Sign this Bid)

(Signature) (Date) (Telephone Number)

(Email) (Fax Number)

Contracting Officer Review: _____ Date: _____ Certifier: _____ Date: _____
(Initial) (Initial)