## U.S Government Printing Office Desktop Publishing - Disk Information

This form should be completed and submitted with the electronic media, visual(s), camera copy, if any, and the SF-1 or GPO Form 2511

FOR GPO USE Jacket no. \_\_\_\_\_ Program no. \_\_\_\_\_ Print order no. \_\_\_\_\_

1. Customer Agency/Department Job Title							
Agency requisition no Name of person completing form		Print order no Phone no.					
Desktop publishing technical contact		Phone no.					
<ul> <li><b>2. Requested Output</b></li> <li>GPO/Contractor to output for printing requested</li> </ul>							
□ Output (IN-PLANT): Output □ Paper		□ Film □ Laser proofs/no. of sets					
		Total no. of pages output					
3. Computer, Operating System, and Media							
□ IBM or compatible with DOS version							
	Macintosh Model    Image: With System      Other (Unix, OS/2, etc.) - Describe						
Media Type:       □ 3-1/2" floppy       □ SyQuest         Other (Describe - Include size and quantity)			antity				
4. Software							
Name of page layout (or other "main") program used							
Name(s) of program(s) used for illustrations/drawings Name(s) of program(s) used for painting/image manipulati							
	Versior						
□ continued on block 10 or an attachment							
Files are supplied in: <ul> <li>Native Format</li> <li>Print-to-File (PostScript) Format</li> <li>Both</li> </ul> <ul> <li>Both</li> </ul>							
5. Font(s) - List all fonts used in the file(s) to be output (This includes any font used in Encapsulated PostScript (EPS) files Font name(s) and weights (light, compressed etc.)		Font Manufacturer	(Adobe, Bitstream	n, etc.)			
<ul> <li>continued on block 10 or an attachment</li> <li>Are all custom letter spacing or kerning files included?</li> <li>Have you included all printer and screen fonts?</li> <li>If no, explain</li> </ul>	□ Yes □ Yes	□ No □ No					
6. Visuals Submitted							
Have you included a visual (laser or other proof) of all pag	🗅 Yes	🗆 No					
Was the visual made at less than 100% in order to show b		D No					
Does the visual clearly show color breaks? Was the proof made on a printer using PostScript languag	□ Yes □ Yes	🗆 No 🗆 No					
was the proof made on a printer using rostochpt languag	0:						

See reverse for required file and color information

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7. File Information - List information for all files (including graphics) used in the document to be output or attach a file directory printout which includes: File name; size, and format; and program

List files here:									
8. Color Identification Information									
Color System Used:	PANTONE CMYK (proces)	□ Toyo s colors)		□ RGB					
Trapping:	Supplied	Do not trap	Create traps a	as necessary					
9. Miscellaneous Checklist									
Do the files provide for bleed	□ Yes	🗆 No							
Are all graphics linked properly (no cutting & pasting or "store in pub")?					D No				
Are all graphic elements "up-to-date"? Were changes made to any file(s) after the visual was made?			□ Yes □ Yes	🗆 No 🗆 No					
If yes, explain									
10. Notes/Special Instruction	ons								

## Recommendations for submitting "Electronic Mechanicals"

- If you are providing files in PostScript format only, remember these are printer driver files and usually cannot be manipulated or changed by GPO or the contractor. Therefore, if any author's alterations are required you will have to provide updated files.
- If any file has been changed for the benefit of the printout (e.g., making an image smaller to show bleeds on a printout) be sure to change the file back before making the disk you are submitting.
- After making the printout, remove any "for position only" images in the files and replace them with an ID number (referenced to the printout and supplied copy) to speed up film output and thus hold down costs.
- If any holding lines (keylines) are used in the file to indicate illustration size and position, indicate on the printout whether these lines print or not.

- On the supplied printout, clearly identify any halftones or other copy being supplied as separate camera-ready copy.
- Clearly mark any miscellaneous instructions that would have been on an overlay (e.g., folding and perforating marks), on the printout or by other means.
- Label all disks with the agency name, project name, the date the disk was made and the requisition or SF-1 number. In addition, show a disk number and total number of disks sent (e.g., 1/5).
- Keep an exact duplicate of all disks and visuals submitted to GPO.
- To avoid false expectations, any requested enhancements to data supplied (e.g., added trapping) should be discussed with GPO ahead of time.

For additional assistance in completing this form and submitting electronic mechanicals, see GPO Circular Letter No. 354 and Technical Report No. 31, or call your Customer Service Representative or Regional Printing Procurement Office.