Checklist for Microfilming Projects	Complete this form and send it to the NIH Records Management Branch, DMP. Send with it all related requisitions for service and equipment.	
	New project. Continuation of a previously-approved project.	
1. Name of contact person	2. ICD 3. Phone No.	
 Describe the contents of the records 	 Give the number of the item which describes these records in the NIH Records Control Schedule (NIH Manual Chapter 1743 - Keeping and Destroying Records) 	
6. How are the documents filed?	7. Activity of the files:	
By number By subject	Files are active	
By date Other (specify):	Files are active and updated	
	Files are inactive	
8. What time periods do the records cover?	9. Volume of the records in linear feet (1 file drawer = 1.5 linear feet)	
PHYSICAL CHARACTERISTICS OF THE PAPER RECORDS	(Check all applicable boxes.)	
10. Paper size:		
8-1/2 x 11 List other sizes:		
11. Color of paper:		
White List other paper colors:		
12. Color of print: (For forms, include preprinted and filled-in ink colors.)		
Black List other ink colors:		
13. Type of paper and copies:		
Bond (originals) Bond (photocopies) Other:		
Chemically treated "carbonless"		
14. What is the condition of the paper?		
Good Old Torn	Wrinkled	
15. Pages are:		
Printed on one side of the page Printed on both sides		
16. Are pages stapled, bound, or fastened in any way?		
No Yes - describe:		
MICROGRAPHICS REQUIREMENTS AND CONSIDERATIONS		
17. The microfilming will be done:		
All at one time One job, in batches Over a period of time - explain the schedule for filming:		
18. Will records need to be rearranged before microfilming?		
No Yes - Explain:		

19. What do you p	lan to do with your paper files after they are microfilmed?	
Dispose	Send to the Records Center (explain the reason below):	Store at NIH (explain this reason below):

20. Give the estimated total cost of the micrographics project. Include filing equipment, readers, etc.

21. Please complete this chart to explain the equipment you are purchasing.

TYPE OF EQUIPMENT (e.g., "reader/printer")

<u>QUANTITY</u>

NUMBER OF USERS