SPRINKLER (SPK)/STANDPIPE (STP) PREAPPLICATION QUESTIONNAIRE

PLEASE READ THE FOLLOWING!!!

- If applying for a W-12 (Citywide Sprinkler systems, (NO STP)) and/or a Z-00 (job seeking exam includes SPK and STP, no C of F Card will be issued) please speak to the examiners.
- If you're applying for more than one building location or trying to transfer C of F's from one building to another, PLEASE fill out this form for each building address!
- If you are currently holding any C of F's for SPKs or STPs, please notify the examiners of this fact.
- As of Feb 1 1999, the FDNY requires that applicants have a basic understanding of the Sprinklers and/or Standpipe system they will be supervising. Check with the examiners for more details.

PERSONAL INFORMATION

NAME									
		(PLE	ASE PRINT)						
HOME PHONE	WORK PHONE								
SPRINKLER/STANPIPE LOCATION									
Work Address:(Location of Sprinkler and/or Standpipe systems)									
SPRINKLER/STANPIPE SYSTEM INFORMATION QUESTIONS (Must Check all that applies to your system(s))									
Color of Siamese Caps: (Check all that apply)	Red	Green	Yellow	Aluminum	No Caps*				
*If No Siamese Caps are on the system, is this a Residential SPK? Yes No									
How many floors in the	above worl	k address?							

Please proceed to the back of this form:

Water Supply Sources Information: (Check as many as they apply to your systems)

Water Sources F	or <u>Standpipe</u>		<u>Sprinkler</u>				
Gravity Tank(s)		And/or	How many Fire Reserve in Gals				
Pressure Tank(s)		And/or	Where is it located				
Suction Tank(s)		And/or	Where is it located				
City Main Water		And/or					
Dry System (No water in pipes FD he	ook up)	And/or	This includes Auto-Dry and Non Auto-Dry systems.				
PUMPS (if any) Fo	or <u>Standpipe</u>		<u>Sprinkler</u>				
Fire Pump(s)		And/or					
Booster Pump(s)		And/or					
Jockey Pump(s)		And/or					
Fill or House Pump(s)		And/or					
Miscellaneous Questions							
Is this sprinkler system test for a TRASH COMPATOR ? Yes * No							
If *YES how many Sprinkler Heads in system (Chute and machine room)							
Where is the MAIN CONTROL VALVE located?							
NOTE: You will need to submit a BLUE PRINT or a HAND-DRAWN system diagram. THIS DIAGRAM WILL BE NON-RETURNABLE.							
APPLICANTS Signature							
DATE:							