

FIRE DEPARTMENT BUREAU OF FIRE PREVENTION

9 METROTECH CENTER, BROOKLYN, N.Y. 11201-3857

APPLICATION FOR PLAN EXAMINATION/DOCUMENT REVIEW

General Instructions

All plans listed in Supplement # 3 shall be submitted to FDNY for examination. The submission must include a duly completed TM-1 form. All forms must be typed in black or blue color.

Fee for Plan Examination: use Supplement # 4 to calculate total fee and write it down in the box below. All payments shall be made in money order or check, payable to **NYC Fire Department. Do not send cash**. Submit completed application in person at Window # 8 on the 1st floor, or mail it to the address shown in Supplement # 1. **Note:** Fire Alarm Plans must be submitted in person at Window # 8 and resubmissions through Window # 16 on the 1st floor.

	Total fee: \$		(FD use only)
Date:	(as calculated in Supplement #4)	F P Index No. FPIMS No.	

1	1 NEW SUBMISSION					RESUBMISSION () by of latest objection is. FPIMS No: _		unit)	
2	2 Design and Installation Documents Submitted to (<i>Check the appropriate box for type of submission</i>):								
	TECHNOLOGY MANAGEMENT EMERGENCY PLANNING AND PREPAREDNESS GROUP							OUP	
As per FC 105.4Fire Alarm/ Emergency AlarmCombined I Fire Safety Fire Protect			and Evaci	& Emergency A ation Plan	Action Plan				
3	Premises In			for all applice	ations):				
Build	ing No:		1					BIN	N #:
Borou				P		loor(s):			
Occu	pied by:					y classification of t			
4	Applicant Ir	nformatio	on (Require	d for all appli	cations. All	fields must be com	pleted):		
Last I	Name:				First Nam	e:	License Nu	mber: _	
	ess Name:						Business Te	1:	
	ess Address:								Zip:
Choo	se one: 🗆 P. E.	□ R. A.	□ Building	Owner 🗆 Bu	ulding Mana	eger E-Mail:			
5	Owner Info	rmation (Required fo	r all applicati	ons. All field	ls must be complet	ted):		
Last N	Last Name: First Name: Business Tel:								
Busin	ess Name:						Business Fa	x:	
	ess Address:						State:	2	Zip:
E-Ma	il:						Mobile Tel:		
6	Filing Repre	esentative	e (Required	if different fro	om applican	t specified in Section	on 4):		
Last Name: First Name:					Reg. No:				
Business Name:					Business Te	1:			
Busin	Business Address: City:			City:		State:	2	Zip:	
E-Ma	E-Mail:						Business Fa	x:	
7	DOB/DBS F	iling Sta	t us (Requir	ed for all Tech	nnology Mar	agement and Fire	Protection Plans	applicat	ions):
Filed	Filed with DOB/DBS Copy of PW-1, Schedule A and/or DOB/DBS Application No: Certificate of Occupancy attached (print or attach barcode)								

8	Building O	ccupancy	Group (R	Required .	for all applic	ations. Indica	ate domi	nant occupan	icy of the building.	
9	9 Building Characteristics and Fire Protection Features:									
	Building Height (ft.): Building Stories: Construction Classification: Occupied floor located more than 75 ft above the lowest level of FD vehicle access: □									
Ful	ly Sprinklered		Identify f		Partially Spri	inklered			Non-Sprinklered	
10	Work Type	(Choose y	our work ty	ype(s) fro	om suppleme	ent # 3) :				
	lation #	Installatio Type #		Installa Type #	tion	Installation Type #		Other (speci	fy):	
11	Classificati	on of Wo	r k (Require	ed for all	applications	s):				
New				Addit	ions/Modific	ations		Post App	roval Amendment(PAA)	
12	Job Descrip	otion (Req	uired for al	l applica	tions. Use se	eparate sheet	if necess	ary):		
13	13 Filed to comply with Section of Code, Rules (<i>Required for all applications</i>):									
14	Applicant's	Stateme	nt and Sig	nature	(Required fo	r all applicati	ions):			
impri	Falsification of any statement is a misdemeanor under the NYC Administrative Code and is punishable by a fine or imprisonment, or both. It is unlawful to give to a city employee, or for a city employee to accept, any benefit, monetary or									

otherwise, either as a gratuity for properly performing the job or in exchange for special consideration. Violation is punishable by imprisonment, fine, or both.

I prepared or supervised the preparation of the plans and specifications herewith submitted and to the best of my knowledge and belief, the plans and work shown thereon comply with the provisions of the NYC Administrative Code. I hereby acknowledge that the application fee submitted is non-refundable.

(Sign	ature)	(FD use only)	(Print	t Name)
Fee Paid	Amount:			
Check No:	Date:		Cashier E	ndorsement:
Plan assigned to:				
Approved	Objection(s):		Date:	Disapproved/Denied:
		Resubmission req	uired:	
Comment(s)/Stipulation(s):				

Examiner:



TM-1. rev 10/12 Supplement # 1

Supplement #1 **INSTRUCTIONS FOR COMPLETING APPLICATION FORM TM-1**

General Instructions

- All design and installation documents for items listed in Supplement # 3 or required by NYC Fire Code shall be submitted to FDNY for examination must be accompanied by duly completed TM-1 form.
- For documents required to be filed with the New York City Department of Buildings (DOB) or Department of Small Business Services (DSBS), a separate form shall be submitted (and a separate fee charged) for each DOB or DSBS filing (file/application number).
- All fees must be submitted with the application. Fees are non-refundable. Use Supplement # 4 to calculate total fee.
- All forms must be typed in black or blue ink.
- If additional space is required, please use $8\frac{1}{2} \times 11$ sheet and attach to the form.
- Submit completed application:
 - in person at Window #8, 9 MetroTech Center, Brooklyn, NY 11201(Hrs.Mon to Fri 8AM to 3PM)
 - or by mail (except Fire Alarm applications)- to one of the following addresses: All Tec edness Plans

chnology Management Plans	All Emergency Prepare

Fire Department of City of New York Bureau of Fire Prevention Technology Management 9 MetroTech Center, Third Floor Room 3W-2 Brooklyn, NY 11201-3857

Fire Department of City of New York Bureau of Fire Prevention Emergency Planning & Preparedness Group 9 MetroTech Center, Third Floor Room 3W-6 Brooklyn, NY 11201-3857

Detailed Instructions

	Section	Instructions
1	New or Resubmission	Check (X) the appropriate box to indicate the application is new or resubmission. All resubmissions must have the assigned FPIMS # printed on TM-1 and include the latest objection/s issued by the respective unit/s.
2	Design and Installation Documents submitted to	Check (X) the appropriate box to indicate the type and the unit the application will be submitted to
3	Premises Information	Indicate building number, street name, borough, zip code, and BIN #. BIN is Building Information Number issued by the Department of Buildings and must be included for all Fire Alarm, EAP, Fire Safety, and Fire Protection plans. Must include all floors of work, name of the tenant/s if applicable and occupancy classification of the area of work.
4	Applicant Information	Provide the name, business name, address, telephone, and e-mail of the applicant. License number is the Engineer's or the Architect's license number issued by New York State.
5	Owner Information	Provide the name, business name, address, telephone, fax, and e-mail of the premises owner.
6	Filing Representative	Provide name, business address, telephone, fax, e-mail and Registration Number (Reg. #) of the filing representative. Registration Number is the number issued by NYC Fire Department as filing processor (Expeditor).

7	DOB/DBS Filing Status	Check (X) the appropriate box to indicate whether this work is filed with Department of Buildings or Department of Business Services. Provide DOB/DBS application number and copy of the PW-1 application. Copy of approved PW-1A (Schedule A) or copy of Certificate of Occupancy shall also be submitted for all fire alarm plan applications. This section must be completed for all Technology Management and Fire Protection Plan submissions.
8	Occupancy Group	Provide the dominant occupancy of the building. See supplement # 2.
9	Building Characteristics and Fire Protection Features	Indicate the height of the building, number of stories and type of construction, high rise building as per Building Code, fully sprinklered building or partially sprinklered building or non-sprinklered. If partial sprinkler protection is provided, indicate the floors that are protected by sprinklers.
10	Work Type	Indicate the type of work that is submitted for plan approval. Use Supplement # 3 to find the installation type. Specify the plan type as "Other" for all design and installation documents not listed in supplement #3 and Emergency Preparedness Plans.
11	Classification of Work	Indicate whether the plan submission is new, additions/ modifications, post approval amendment (PAA).
12	Job Description	Give a detailed description of job. Use additional sheets if necessary. Describe the type of system proposing to install as per Building Code section BC 907 requirements
13	Filed to comply with section of Codes, Rules	Indicate the section of the code or rule. If additional factors to be considered, please specify and attach supporting documents. Use additional sheets if necessary.
14	Applicant's Statement and Signature	Applicant must print his/her name and sign the application.



Fire Department • City of New York

Bureau of Fire Prevention 9 MetroTech Center, Third Floor

MetroTech Center, Third Flo Brooklyn, NY 11201-3857

Supplement # 2

(see items # 3 & 8 plan examination form TM-1)

OCCUPANCY DESCRIPTION LIST

2008	OCCUPANCY DESCRIPTION	1968
CODE		CODE
Α	Assembly: group A-1, A-2, A-3, A-4, and A-5	F
A-1	With fixed seating, intended for production and viewing of the performance arts or motion pictures	F-1a
A-2	Food and/or drink consumption	F-4
A-3	Worship, recreation or amusement (physically active) and other assembly uses not classified elsewhere in	F-3
	Group A	F-1b
		F-4
A-4	Indoor sporting events with spectator seating	F-1b
A-5	Participation in or viewing outdoor activities	F-2
B	Business: office, professional, service-type transaction, public or civic services	E
E	Educational: 5 or more persons at any time for educational purposes	G
F	Factory and industrial: group F-1 and F-2	D
F-1	Moderate-hazard	D-1
F-2	Involve non-combustible, non-flammable materials, or low-hazardous production	D-2
Н	High Hazard: group H-1, H-2, H-3, H-4, and H-5	Α
H-1	Materials that present a detonation hazard	А
H-2	Uses present a deflagration hazard or a hazard from accelerated burning	A
H-3	Materials that readily support combustion or present a physical hazard	Α
H-4	Materials that are health hazards	None
Н-5	Semiconductor fabrication facilities using hazardous production materials in excess of the permitted aggregate quantity	D-1
Ι	Institutional: group I-1, I-2, I-3, and I-4	Н
		J-2
I-1	Housing persons on 24-hour basis, capable of self-preservation or responding to an emergency situation without physical assistance from staff	J-2
I-2	Medical, surgical, nursing or custodial care on 24-hour basis of more than 3 persons, who are not capable	H-2
	of self-preservation or responding to an emergency situation without physical assistance from staff	
I-3	More than 5 persons who are detained under restraint or security reason	H-1
I-4	Day care facilities, occupied by persons of any age, who receive custodial care (without overnight) by	H-2
	individuals other than parents, guardians, or relatives in a place other than at home	
Μ	Mercantile: display and sale of merchandise	С
R	Residential: group R-1, R-2, and R-3	J
R-1	Occupied transiently (for less than one month)	J-1
R-2	More than 2 dwelling units on a long term basis (for a month or more)	J-2
R-3	Not more than 2 apartment on a long term basis (for a month or more)	J-3
S	Storage: group S-1 and S-2	В
S-1	Moderate-hazard storage occupancy for any flammable or combustible materials	B-1
S-2	Low-hazard storage occupancy for non-combustible materials	B-2
U	Utility and Miscellaneous: structures of an accessory character or not classified in any specific	K
	occupancy	

Supplement # 3

(see item # 10 plan examination form TM-1)

DESIGN AND INSTALLATION DOCUMENTS (FC 105.4)

Installation types

- 1. Aerosol products storage facilities
- 2. Aircraft fueling systems
- 3. Ammonia diffusion systems for refrigerating systems using ammonia refrigerant
- 4. Cellulose nitrate film storage facilities
- 5. CNG motor fuel-dispensing systems
- 6. Combustible fibers storage facilities
- 7. Combustible material storage
- 8. Corrosive materials systems and facilities
- 9. Cryogenic fluids systems and facilities
- 10. Dry cleaning systems using Class II and III solvents
- 11. Explosion control systems for certain hazardous materials and special uses
- 12. Explosion (dust) protection systems for combustible metals, metal powders, metal dusts and sulfur
- 13. Explosives
- 14. Fire Alarm Systems (BC 907)
- 15. Fire alarm systems for non-water extinguishing systems and hazardous material storage/handling facilities
- 16. Flammable and combustible liquids systems and facilities
- 17. Flammable gases systems and facilities
- 18. Flammable solids systems and facilities
- 19. Flammable/combustible spraying, dipping or powder-coating systems and facilities
- 20. Flaring systems for refrigerating systems using flammable or toxic or highly toxic refrigerants
- 21. Hazardous materials systems and facilities
- 22. Highly toxic and toxic materials systems and facilities
- 23. High-piled combustible storage areas
- 24. Industrial furnaces
- 25. Liquid motor fuel-dispensing systems
- 26. Liquefied petroleum gas (LPG)
- 27. Medical gas storage rooms
- 28. Non-flammable compressed gases systems and facilities
- 29. Non-water fire extinguishing systems
- 30. Organic coating manufacturing process facilities
- 31. Organic peroxides storage and facilities
- 32. Oxidizer systems and facilities
- 33. Oxygen-fuel gas systems
- 34. Private fire hydrant systems
- 35. Pyrophoric materials systems and facilities
- 36. Pyroxylin plastics systems and facilities
- 37. Semiconductor fabrication facilities
- 38. Sprinkler systems as required by Fire Code
- 39. Treatment systems for refrigerating systems using toxic or highly toxic refrigerants
- 40. Unstable (Reactive) materials systems and facilities
- 41. Water-mist fire extinguishing systems
- 42. Water-reactive solids and liquids systems and facilities

EMERGENCY PREPAREDNESS PLANS (Fire Code Chapter 4)

- Emergency action plan
- Fire protection plan
- Fire safety and evacuation plan



Fire Department • City of New York Bureau of Fire Prevention

9 MetroTech Center, Third Floor Brooklyn, NY 11201-3857

Supplement # 4

CALCULATION OF FEE FOR FIRE DEPARTMENT REVIEW OF DESIGN AND INSTALLATION DOCUMENTS AND EMERGENCY PREPAREDNESS PLANS.

- For documents required to be filed with the New York City Department of Buildings (DOB) or Department of Small Business Services (DSBS), a separate form shall be submitted (and a separate fee charged) for each DOB or DSBS filing (file number).
- All fees must be submitted with the application. Fees are non-refundable.

In order to calculate the total fees to be submitted with each application use the following guidelines:

\$420 per application per installation type.

Design and installation documents	Fee
Indicate installation type from supplement # 3	
Indicate installation type from supplement # 3	
Indicate installation type from supplement # 3	
Indicate installation type from supplement # 3	
Indicate installation type from supplement # 3	
Indicate installation type from supplement # 3	
Indicate installation type from supplement # 3	
Other	
Total fee (number of installation type multiply by \$420)	

Choose type of your plan and calculate total fee.

Emergency Preparedness Application	Fee
Combined Fire Safety & Evacuation Plans and Emergency Action Plans (original) \$630	
Combined Fire Safety & Evacuation Plans and Emergency Action Plans (amended)	
\$210/hr, max \$630 (will be billed)	
Fire Safety and Evacuation Plans (\$210/bldg or occupancy)	
Group B office buildings	
Group R-1 occupancies	
Hospitals	
Other building or occupancy	
Fire Protection Plan (no fee)	0.00
Total fee	