COMMERCIAL COOKING HOOD INSTALLATION PERMIT



Bureau of Fire Prevention

Craig Becker, Fire Inspector PO Box 1002

City of Port Jervis

NEW YORK Fax: (845)856-6913

E-mail: fireinspector@portjervisny.gov

DO NOT FORGET TO SIGN LAST PAGE AND SUBMIT ALL REQUIRED DOCUMENTS – AVERAGE TURNAROUND FOR ACCEPTANCE IS 2 WEEKS

	Business Name									
Applicant & Property Information	Address		Suite	City		State	Zip Code			
	Telephone	Mobile Telephone		<u>'</u>	Email Address					
Proper	Business Owner									
olicant & I	Name or DBA									
Арр	Address	Suite	City		State	Zip Code				
	Telephone	Mobile Telephone			Email Address					
entto	Name									
Installation Company / Agent to Owner	Contact Name									
ation Com	Address			City		State	Zip Code			
Install Owne	Telephone	Mobile Telephone				Email Address				
	Name									
mpany /	Contact Name									
llation Co	Address			City		State	Zip Code			
sion Insta ner	Telephone Mobile Telephone			Email Address						
Fire Suppression Installation Company / Agent to Owner	Project Cost:	\$10	Fee, due with application \$100.00 Plus \$10 per \$1,000 up to \$500,000 (Projects over \$500,000 to pay an inspection fee of 2%)							

COMMERCIAL COOKING HOOD INSTALLATION PERMIT



Bureau of Fire Prevention

Craig Becker, Fire Inspector
P O B o x 1 0 0 2
20 Hammond Street

City of Port Jervis

Port Jervis, NY 12771
Office: (845)858-4083
NEW YORK
Fax: (845)856-6913

E-mail: fireinspector@portjervisny.gov

- 1. Two copies and one electronic (PDF) copy of stamped plans must be submitted for review.
- 2. The submittals shall be supplied for all jobs. One hard copy, one PDF form.
- 3. Proof of Insurance. One hard copy, one PDF form. Liability and workers compensation, naming the City of Port Jervis as the certificate holder.
- 4. Preferred Construction Documents Size Sheet "D" 24" X 36" (Fire Inspector may approve other sizes by request)
- 5. Sheets that are cut and pasted, taped, or that have been altered by any means (pen, pencil, marking pen, etc.) will not be accepted for plan check. Plans that are not legible may be rejected as unacceptable for plan review purposes.
- 6. All plans shall be stamped by a licensed Professional Engineer, or a Registered Architect as required by the New York State Department of Education Law with current renewal dates and "wet" signatures.
- 7. If, due to the scope of the work proposed, the plans are not required to be stamped, the plans shall be drawn utilizing accepted engineering practices and procedures. All line work and lettering shall be clear and legible.
- 8. Plans shall be submitted by a company licensed by the State of New York as Per General Business Law Article 6D. Proof of a valid license is to be submitted with the application.
- 9. Accuracy of the submittal package is the responsibility of the applicant. Failure to submit an accurate submittal package will be considered an incomplete application by the Plan Reviewer.
- 10. An incomplete submittal will result in a HOLD.
- 11. If work is found to have commenced without approved plans and/or a proper permit, this office reserves the right to shut down any/all portions of the entire project deemed necessary to inspect, investigate and confirm that work has been done.
- 12. When work for which a permit is required has been conducted without a permit or approval, a stop work is immediately posted and all permit fees immediately double upon application and plan review for an installation permit.
- 13. If any portion of the work performed is not clearly visible or readily accessible, you will be ordered to demolish, disassemble or remove any and all obstructions regardless of the cost incurred. Failure to comply will result in the suspension/revocation of any Building or other permits related to the site.
- 14. In addition, it is understood that the installation of systems shall be made only by persons properly trained and qualified to install the specific system being provided. The installer certifies to this authority that the installation is in complete agreement with the terms of the listing and manufacturer's instructions and/or approved design plan.
- 15. Show the kitchen layout, location and type of cooking equipment, exhaust and supply duct systems, exhaust and supply air fans, fuel or electrical power supply, automatic fire extinguishing system and manual pull system activation location, means of egress, prep tables, cabinets, electrical control panels, fire alarm system activation and monitoring, and extra hazard fire extinguisher location.
- 16. Provide design drawings for the commercial kitchen hood and duct system with preliminary static pressure loss calculations and room ventilation balancing sealed by a by a licensed Professional Engineer or a Registered Architect as required by the New York State Department of Education Law with current renewal dates and original "wet" signatures.

THE APPLICANT HERBY CERTIFIES THAT ALL THE ABOVE INFORMATION IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWELDGE AND WILL NOTIFY THE CITY OF MIDDLETOWN FIRE INSPECTOR OF ANY CHANGES TO THE INFORMATION ON THIS APPLICATION

APPLICANT SIGNATURE		APPLICANT NAME (PRINT)			DATE
PERMIT NUMBER	ISSUE DATE	EXPIRATION DATE	FEE PAID	BLDG PERMIT#	Craig Becker, Fire Inspector