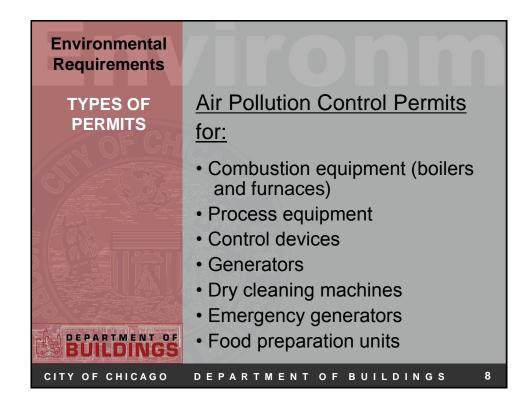


Environmental Requirements	/ironm
MISSION	The Pollution Prevention Unit's Mission is to help make the City of Chicago one of the best livable cities in the world by ensuring that industrial facilities in the city operate in a manner that is protective of public health and the environment.
CITY OF CHICAGO	DEPARTMENT OF BUILDINGS 5



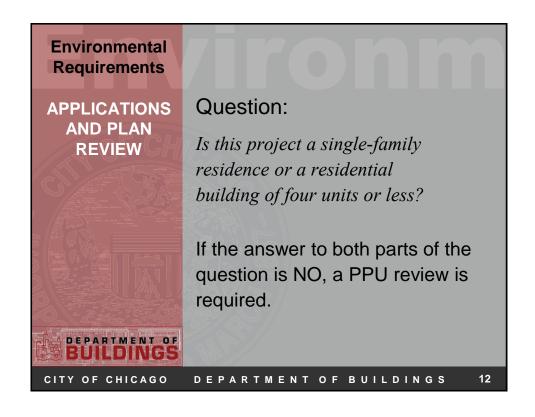
POLLUTION POLICIES POLICIES • City of Chicago Municipal Code: - Air Pollution Control Permit (11-4-620) - Certificate of Operation (11-4-660) CITY OF CHICAGO DEPARTMENT OF BUILDINGS 7

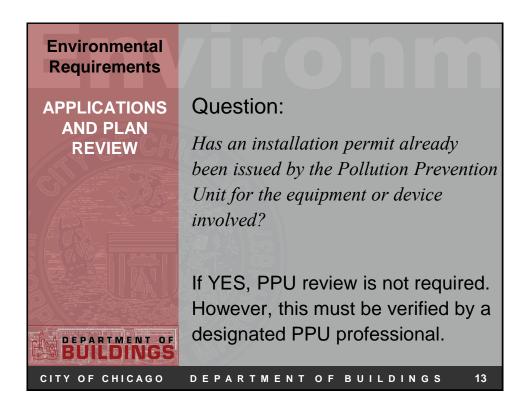


Environmental Requirements TYPES OF PERMITS Air Pollution Control Permits for: Spray booths/powder booths Unfired pressure vessels Pathological waste incinerators After burners CITY OF CHICAGO DEPARTMENT OF BUILDINGS 9



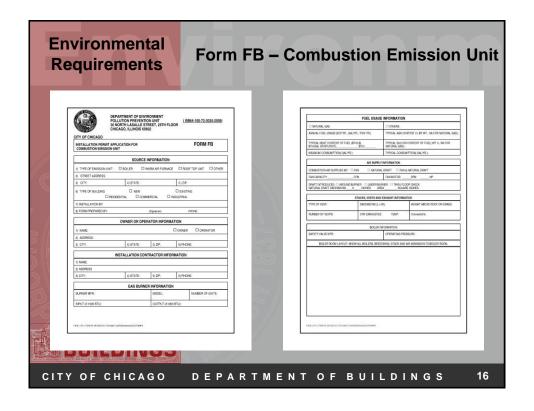
Environmental Requirements APPLICATIONS QUESTION: When Is Environmental Review Required? • Residential Buildings • Commercial Buildings • Industrial Buildings • Industrial Buildings







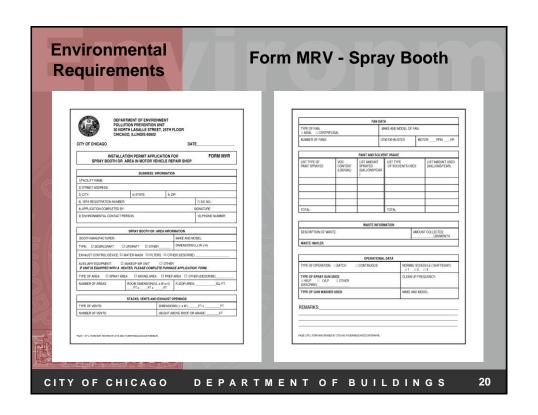
Environmental Requirements **APPLICATIONS** Question: **AND PLAN** REVIEW What type of equipment is being installed? · Process Equipment - Form B Control Device - Form C · Combustion Emission Unit (boiler or furnace) Form FB Unfired Pressure Vessel - Form UPV Spray Booth - Form MVR Emergency Generator - Form EG · Pathological Incinerator or After DEPARTMENT OF Burner -Form IN :43) [[8 E] [[6] C DEPARTMENT OF BUILDINGS CITY OF CHICAGO



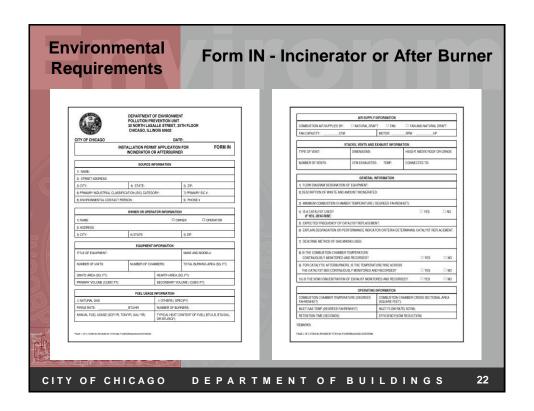
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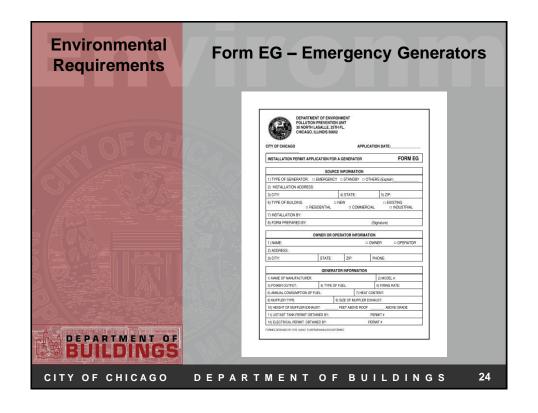
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S CITY: SI ENVIRONMENTAL CONTACT PERSO	4 STATE:	5 ZIP- 7 PHONE #:			
FORM COMPLETED BY:	SENATURE				
POPM COMPLETED BY	SLOW-UPL	9			
	EQUIPMENT INFORMATION				
TITLE OF EQUIPMENT:	MAKE AND INCOM	it:			
DIMENSIONS:	NUMBER OF UNIT	TS:			
CONSTRUCTION D 14 GAUGE BLA D OTHERS (DES		S STEEL			
NUXLUARY EQUIPMENT:	MAKE AND MODE	EL: NUMBER OF UNITS:			
STAC	CKS, VENTS AND EXHAUST INFORMA	TION			
TYPE OF VENT:	DIMENSIONS(FEET):	HEIGHT ABOVE ROOF OR GRADE:			
NUMBER OF VENTS:	CPM EXHAUSTED: TEMP:	CONNECTED TO:	IN THE EYENT THAT ODDRS ARE PRESENT, AND/OR NUISANCE COMPLAINTS ARE RECEIVED FROM THE ABOV OPERATION, IT IS HERIEM AGREED THAT AN APPROPRIATE EMISSION CONTROL DEVICE WILL BE INSTALLED		
TYPE OF FAIN. G AXWL G CENTRIFUGAL	MAKE AND MODEL: NUMBER OF FAMS	MOTORRPMHP	THE SOURCE WHICH WILL MEET ALL OF THE REQUIREMENTS OF CHAPTER 11 OF THE MANDEPAL COCK OF CHCARO, FALING THIS, WE AGREE TO REMOVE OR CEASE OPERATION OF THE OBJECTIONABLE SOURCE. SOURCE		
*	WASTE INFORMATION		NAME IN FULL TITLE		
DESCRIPTION OF WASTE:	AMOUNT COLLEG	CTED: LBSMONTH	DATE		
WASTE HAULER:	PARESTAT COLLECT		DATE		
TOTAL THROUGH					
E HAULER:					



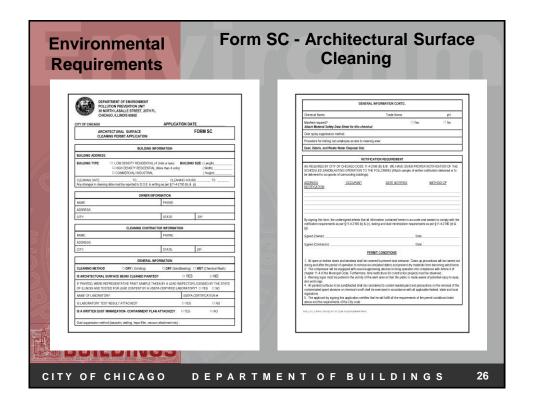
Environmental Requirements	Form UPV - Unfired Pressure Vessel
OF CHI	DEPARTMENT OF ENVIRONMENT RECORD CONTROL OF THE PROPERTY OF ENVIRONMENT RECORD CONTROL CANALE, 25115 IL CONTROL CANALE, 2
	OWNERD PRESSURE VESSEL SOURCE INFORMATION 1) TYPE OF PRESSURE VESSEL O TANK LO LACKETED KETTLE 2) INSTALLATION ADDRESS 3) GTY. 6) TYPE OF BALLDING RESIDENTIAL O COMMERCIAL O COMMERCIAL O RECOUNTRY O PRESTALITION BY: COMMERCIAL O COMMERCIAL O COMMERCIAL O RECOUNTRY O COMMERCIAL
	B) FORM PREPARED BY: (Signature)
	1) NAME OF MANIFACTURER 2) MODICE # 3) MANIFACTURER 3 MODICE 5 SHELL MACKET CHARGE 4 (PANIFAC MODIFICATION CONTINUE C
BUIL-DINGS CITY OF CHICAGO	DEPARTMENT OF BUILDINGS 21

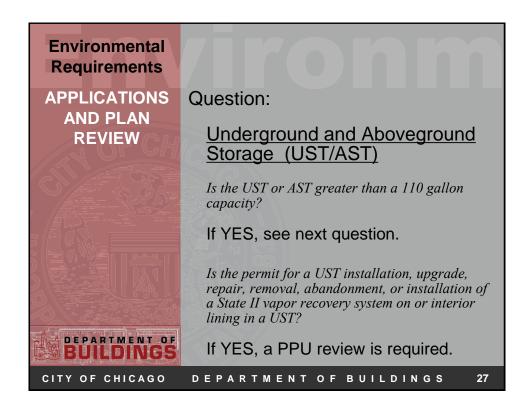


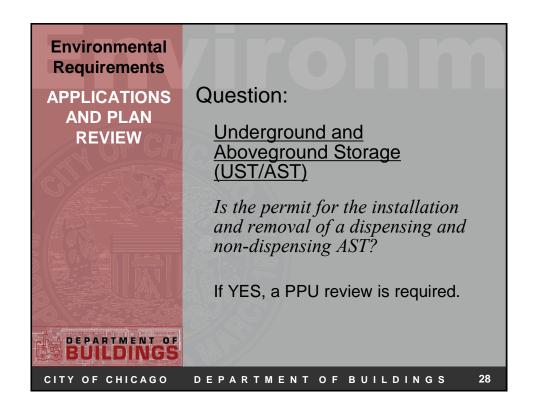
DEPARTMENT OF ENVIRONMENT POLLUTION PREVENTION UNIT]	GENERA	LINFORMATION	
39 NORTHLASALLE STREET, 25TH FL. CHICAGO, ELINOIS \$8882			s a refrigerated condenser, is the air-pe augh the refrigerated condenser?	c gas vapor stream contained within each	dyckening
OTY OF CHICAGO		2) is the softgenate		r release the air-perc gas-vapor stream	contained within the
DRYCLEANING MACHINE	FORM DC	3) liftle control dev routed through the	ice is a carbon adsorber, is the air-perc	gos vapor stream contained within each dr	y cleaning machine
BUSINESS INF	ORMATION	4) Are all perc and	waste containing perc kept in covered o	intainers with no leaks? □YES □NO	
2) STREET ALONESS		5) Am catridge files	s distinct in their housing or seeled out	ainers for 24 hours before being removed	from/acility?
NOTE: ESTATE:	9.20	3,550		YES □NO	1,100,0004
6) EINTROMENTIL CONTROT PERSON	TI CONTROTTS PROME NO.		riponents(hose and pipe connections, fi for leaks that are obvious from sight, sm □ YES □ NO	ting, couplings, values, door geskets, et, or touch while the — dry deening mach	pumps, etc.etc) ine is operating?
OWNER OR OPERAT	OR INFORMATION	7) is a log of the ins	pection dates, name and location of sys	en components where leaks are found	martaned?
1) NME	Downer Doperator	7		res 0 NO	ANDEAD
STREET AGENCIE:	9.29	δ) is the temperatur wook with a temper		outet side of the refrigerated condenser.	measured once a
A) FORMICOMPLETED BY:	sowne:	S) Are records of de	ete of measurements and temperatures	recorded maintained? ☐ YES ☐ NO	
EQUIPMENT IN	TORMATION	S. 9		INFORMATION	
12222222222	1 THURSTER	66		UNT OF WASTE GENERATED:	
MINE IND MODE.	NAMER OF UNITS	TYPE OF WASITE	THISDIAN	TYPE OF MINETE	TAUDMN
TIPE OF GLENNING SOLVENT USED. SPERGIL ORDERSHILENE	OPETROLISM DISTILLATE OF OTHER	/_r===1			-
MADE USASEGALFIR		I MAGNE DISPOSAL	Ageur		-
TIPE OF CONTROL DEVICE: THE REPROBRATED CONSENSER.	CARROW NO SORRER	SI MAGILE DESPOSAL			
DOES THE FACULTY HAVE A CURRENT NEWS OPERATING PERMITY	□ res □ reo	3 DTF	4) STATE:	1/ ZP	
IT YES PERMIT HAMES	PERTONOATE	6) MASTE DISPOSAL	AGENT'S TELEPHONE NUMBER:		











Environmental Requirements **SUMMARY** Verify whether or not your project requires a PPU permit. Make sure you are using the correct application form. Forms are available on the PPU website at www.cityofchicago.org/publichealth under air quality permits. Assess fees correctly. Call 312-744-8026 or 312-745-7206 for additional assistance. DEPARTMENT OF CITY OF CHICAGO DEPARTMENT OF BUILDINGS

