	Energy Checklist Exemption		
Building Addres		Building Permit	
	55.	Application No.:	
Energy Checklist Process: Applicability			
Some project types do not need to complete the energy checklist process. Projects where the <u>entire</u> scope of work is limited to any of the following, are exempted from the energy checklist and submission process.			
How to apply for an exemption from the energy checklist process			
Print out this exemption form and complete it by indicating the scope of work(s) applicable to your project. Submit the completed form with your building permit application package.			
IMPORTANT: Applying the Energy Checklist Exemption to an ineligible project will result in the building permit application being rejected on the basis of insufficient energy documentation.			
Exempted Project Types			
Alaı	m System Installation/Retrofit		
Elec	ctric Vehicle Charging Station Installation/Retrofit		
Elevator Upgrade (including associated lighting systems and motor)			
Heat Pump Installation/Retrofit			
Par	kade: Resurfacing/Water Membrane Retrofit		
Pho	tovoltaic Installation/Retrofit		
Rec	lucting (ductwork and diffusers only)		
Rep	iping (piping only)		
Seis	smic Upgrade		
Temporary Building (must be officially recognized by City as temporary, less than 1 year occupancy)			
H-Frame Removal Project			
Interior Demolition: Must meet 2 conditions;			
	1. Resulting space is not occupiable without a future tenant improvement	nt and building perm	it, and
	2. No building energy component system(s) is/are being designed for fu	ture occupancy.	
and	<u>& Re:</u> Scope of work involves the removal and replacement of items, specificat associated fixtures, as well as toilets, and exhaust fans (<1 HP). Projects tha rior walls, and the overhauling of kitchens or washrooms is not considered Re	t include millwork, a	
the	<u>/External Alterations:</u> Scope of work is exterior to the building envelope's ener building's operations. Ex: Cladding systems, canopy/awning, site work such as tems, surface parking lot work, kiosk upgrades, patio expansions (without light	s soil remediation, d	rainage
to the tothe	ant Equipment (with the exception of kitchen air system equipment > 5,000 cfm ne installation/alteration/removal of tenant equipment that does not involve the ration systems. Ex: Racking systems, commercial or retail equipment (ex: spra tems, laundromat equipment, medical equipment).	energy components	s of building
Any project where the scope of work:			
i) triggers the Part 11 Energy Upgrade mechanism, and/or			
 ii) involves energy components of the building's systems, such as building envelope insulation, exterior doors or glazing/skylights, motors (>1 HP), burners, coils, heat exchangers, transformers, receptacles, lights, and/or controls for HVAC/Lighting/Service Water Heating systems, 			

is required to complete the energy checklist and submission process.