## CBCL ENERGY AUDIT FORM - SMALL COMMERCIAL AND INSTITUTIONAL/PUBLIC BUILDINGS

Date:						
Civic Addı	ress:					
Business/	Institutional Name:					
Energy Re	cords Available:	Yes No	If yes	Annual O Annual G	lectricity Consumption  il Consumption  as Consumption  Other Fuels)	kWh litres litres TBD
Building Size: Mini Small			Large			
Building Age: pre 1970s 1970 - 1985		5	past 198	35		
Primary E	nergy Source/Fuel:	Electricity Oil Wood Propane Other		Commen	ts:	
Approximate Building Footprint:			ft.	by	ft.	
Windows:		Or		SQFT	if known	
	Style/Type:					
	Approximate Age:					
Condition of Weatherstripping:		oing:				
	Other Comments:					
Doors:	Style/Type:					
	Approximate Age:					
	Condition of Weatherstripp	oing:				
	Other Comments:					

CBCL ENERGY AUDIT FOR	M - SMALL COMMERCIAL AND INSTITUTIONAL/PUBLIC BUILDINGS
Exterior Wall Type:	
Exterior Wall Insulation Level:	
Roof Type:	
Roof or Other Insulation Level	:
Ventilation System:	Naturally Ventilated Mechanically Ventilated
Ventilation System Comments	:
Is the Building Air Conditioned	d? Yes No
Cooling (A/C) System 1:	
Runtime (Hours/Day):	
Controls:	
<b>Condition Comment:</b>	
Cooling (A/C) System 2:	
Runtime (Hours/Day):	
Controls:	
Condition Comment:	
	of Light Fixtures (CFL, FL, INCAD, HPS, LED, MH, MV, etc.)
Indoor Lighting	
Area/Space 1:	
Fixture Type: Hours ON/Day:	
Type of Control:	
Type of Control.	
Area/Space 2:	
Fixture Type:	
Hours ON/Day:	
Type of Control:	

## CBCL ENERGY AUDIT FORM - SMALL COMMERCIAL AND INSTITUTIONAL/PUBLIC BUILDINGS **Exterior Lighting** Fixture Type 1: **Input Watts:** Hours ON/Day: Type of Control: Fixture Type 2: **Input Watts:** Hours ON/Day: Type of Control: Comments: Domestic Hot Water System - Type, Condition, Age: Major Appliances (Approximate Age): Refrigerator Deep Freeze (check how full) Stove Dishwasher Deep Freeze (check how full) **EXISTING RENEWABLE ENERGY:** Project 1: **Energy Source:** No. of Units **Avg Capacity:**

COMMENTS: (check for gaps around exterior penetrations, exterior damage or rot, drainage problems, renewable energy equipment in use, other large energy loads such as pumps, fans, heaters, etc)	
	_