# **RENEWAL**

THIS AGREEMENT made in tri	plicate this day of:			SMP #	
Between:					
Energy & Air		and:			
Div. of: Interior Technical Services Lt	d.				
3573 Lansbury Way, West K V4T 1CS	Kelowna, B.C. 250-870-9148				
info@interiorenergyandair.ca	l .	Building refer	ence:		
(Hereafter referred to as the '			ferred to as th	ne "Customer")	
Dear					
<ul> <li>It is that time of year w of renewal so that we r</li> </ul>	-				es. This is an advance notice nt.
<ul> <li>We have appreciated y firm.</li> </ul>	our patronage throu	ighout the teri	n of the Cont	ract and would enj	oy another term with your
<ul> <li>We have developed a 6 six (6) years. This will gi repair/replacement pro</li> </ul>	ive us a better oppo			100 1	s will be fixed over the next mechanical
<ul> <li>Your 1st and 2nd year</li> <li>Your 3rd and 4th year</li> <li>Your 5th and 6th year</li> </ul>	price will be/year.				
The term will run from	to				
Payment will be in adva	ance on a	basis on t	he first day of	the yearly comme	ncement date.
<ul> <li>The Contractor will sup additional amount for t</li> </ul>					p and may charge an
<ul> <li>The GST is NOT include</li> </ul>	d in the above price	, it will show a	s a separate it	em on your invoice	<b>2.</b>
<ul> <li>The terms and condition</li> </ul>	ns of the Contract a	re still in effec	t with this ren	ewal.	
<ul> <li>If there are any question</li> </ul>	ons please do not he	sitate to call o	ur office.		
<ul> <li>If you wish to only sign</li> </ul>	a partial term, pleas	se initial beside	e appropriate	date and cross out	the rest. Thank you.
<ul> <li>Upon receipt of the year</li> </ul>	arly stated payment	the Contract v	vill be deemed	d to have been ren	ewed.
Thank you in advance for your	r cooperation and pa	ast years of pa	tronage.		
Accepted for the cu	stomer				
Print Name:				You	urs truly
Title:				Ener	gŷ.Air
Signature:				Div. of: Interio	r Technical Services Ltd.

IF THE ABOVE PRICES ARE TO YOUR APPROVAL, PLEASE SIGN THE DOCUMENT AND SEND BACK THE ORIGINAL FIRST PAGE.

# **SCHEDULE "A"**

#### 1. CONDENSER-AIR COOLED

Check clean condenser coil condition.

#### CONDENSER-WATER COOLED

Check adjust all water and regulating valves for operating, scaling and corrosion. Check for condition of tube and shell, scaling and corrosion.

# 2. COOLING TOWERS AND EVAPORATIVE CONDENSERS

Check float operation, condition of sump, fan and motor bearings; bleed off, nozzles, eliminators, and water strainers for leaks, non-solubles in the system, general condition. Check water treatment and add if on site. Lubricate as required.

### 3. COILS (HEATING AND COOLING)

Check condition of coil - condensate pan and drain. Check clear coil, pan and drain as required.

#### 4 AIR SYSTEM

Clean or replace filters. (As required) Block gaps around filters. Check supply and return registers for restricted airflow. Open as per proper air balance.

#### 5. **COMPRESSORS**

Check operation, condition, noise, vibration, oil pump operation and oil level, head, suction and oil pressures, and non-condensables in system. Make pump down capacity test. Change and add oil as required.

# 6. REFRIGERANT CIRCUIT

Check for oil and refrigerant leaks and visual test. Check oil supply and refrigerant charge as per service instructions for equipment; operation of refrigerant controls; insulation, vibration and noise. Add refrigerant to top off charge once leak is found and repaired as well as refrigerant oil level checked.

#### CONTROLS-COOLING

Check operation of: thermostats, relays, pressure switches, starters, contactors, dampers, linkages, damper motors, actuators, all safety controls and limits for proper operation, automatic valves and associated strainer(s), all wiring from disconnect switch to units, including fuses, heaters and relays. Fresh air dampers for maximum 10% fresh air during heating and cooling seasons. Make seasonal adjustments as required.

# 8. FANS AND FAN DRIVES (INCLUDING ALL EXHAUST FANS)

Check and adjust the following: fan, motor bearings, motor housing, belt(s) condition and tension, alignment, drives and pulleys. Lubricate as required.

# 9. GAS BURNERS - Heating and Pool

Check and clean as required the following: pilot orifice, main flame, burner, gas valve, and general operation.

# 10. FURNACES

Check heat exchanger, stack, draft regulator, manifold pressure, pilot operation, fan and motor bearing, belts, pulleys, filter. Lubricate and make adjustments as required.

# 11. BOILERS - Heating and Pool

Check tubes for corrosion drain and pressurize cushion tank, gauges. Check water treatment-chemical feed pump, solution tank, time clock, by-pass feeder, and chemical stock. Add chemical if on site and in stock.

# 12. CONTROLS-HEATING

Check operation of thermostat, all operation safety controls, high/low limits, low water controls, pressure regulating, safety relief and motorized valves, strainers. Fresh air dampers for maximum 10% fresh air during heating and cooling season to be adjusted. Make seasonal adjustment as required.

# 13. PUMPS - Heating and Pool

Check couplings, packing and adjust accordingly. Lubricate as required.

# SCHEDULE "B"

# **EQUIPMENT INCLUDED IN THIS AGREEMENT:**

MONTHLY INSPECTIONS INDICATED BY A "Y" = YES														
ITEM JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC	#1 	#2	#3	#4	#5	#6	#7 	#8	#9	#10	#11	#12	#13	
NOTE:  We will come in during the months indicated above with a "Y", and do the appropriate check up and adjustments as required by the manufacture. We will change belts an Filters as per this CONTRACT on an as needed basis. Belts and filters and any additional parts will be invoiced out accordingly. Also any service calls will be invoiced Appropriately. If you have any questions please do not hesitate to call, or email our office anytime, OFFICE 250-870-9148 or info@interiorenergyandair.ca.  SPECIAL INSTRUCTIONS:														