## - Performance Path Evaluation -



## TOWN OF QUISPAMSIS Building Inspection Department

\*to be attached to detailed reports from evaluation software.

PERMIT NO. \_\_\_\_\_

1. IDENTIFICATION:												
APPLICANT: EMAIL:												
COMPANY:												
ADDRESS:												
PHONE NUMBERS	NE NUMBERS HOME# WORK#					CELL#						
2. PROJE	СТ	LOCATIO	N:									
Civic No.:	Civic No.: Street Name:					PID:						
Lot No.:	Sul	odivision Na	me:			Cor	rner Lot:	Yes 🔲			No 🚨	
	1					ı		ı				
3. SOFTV	VAF	RE INFORM	MATION									
Calculation Tool										Version:		
Geographic Regio	n:						Climatic Data Set					
User Adaptations	to S	oftware:		This evaluatio	n was performed	d usir	ng modifications o	outlir	ned in "Gui	delines	for Using HO	T2000 with the
				Performance I	Path of the 2010	Nati	onal Building Cod	le of	Canada Su	bsectio	on 9.36.5" with	n the exception
of section 5.1. The Town of Quispamsis requires the R value for						lue for buil	ouilding envelope assemblies					
		calculated in conformance with 9.36.2.4 and entered as a user specified r value.										

4. PROPOSED HOUSE COMPONENTS	
Building Envelope	
HVAC System	
Service Water Heating System	
Service trates reasing system	

5. BUILDING ENVELOPE										
Above Grade						Below Grade				
Walls	R-Value (K*m²/V		V)	Area (m²)		Walls		R-Value (K*m²/W)		Area (m²)
		Tota	l Area						Total Area	
Floors		R-Value (K*m²/W)		Area (m²)		Floors		R-Value (K*m²/W)		Area (m²)
			l Area						Total Area	
Ceilings		R-Value (K*m²/W)		Area (m²)						
Total Area										
Windows						Doors				
Window #	U-	U-Value W/(m²/K) SF			Area(m²)		Door#		U-Value W/(m²/l	K) Area(m²)
Total Area								<u> </u>	Total Ar	ea
Window & Door Total Area / Gross Wall Area Ratio:									1	

6. MECHANICALS											
	Туре	Fuel	Performance Rating	Type of Rating							
Space Heating											
Supplemental Heat											
Space Cooling											
DHW											
Basis for Ventilation Rates	asis for Ventilation Rates Air Tightness Measured Value (ACH):										
7. ADDITIONAL FEATURES											
		n energy performance between	the models								
-											
8. ENERGY PERFORMANCE DATA SUMMARY											
Annual energy consumption of all energy sources calculated or the proposed house:											
House energy target of all energy sources calculated for the reference house:											
			Difference								
9. Statement of Compliance											
I herby certify that the information provided is factual and all calculations have been preformed as required by Subsection 9.36.5											
Signature			Date								