## RURAL MUNICIPALITY OF SPIRITWOOD NO. 496 BUILDING PERMIT APPLICATION

Applicant Name:						
Address:						
Phone: (H)		(W)			Cell	
Email:						
Contractor's Name:						
Address:						
Phone: (H)		_ (W)			_ Cell	
Email						
Land Description:						
Lot Blk/Par	Plan No		Dev	elopmen	t/Hamlet	
Other Information:						
Proposed Development: NOTE: If moving in a build						Relocation
Type of Building:  Residence Garage Mobile Home Addition Other: (Describe)		) Commerci	icultural: (De ial Building	escribe) _		
Size (Main Floor):	Length	Width	Heig	ght	Area sq. ft.)	
Size (2nd Floor):	Length	Width	Heig	ght	Area sq. ft.)	
Value of Project:		_ Estir	mated Start I	Date:		
I,	d knowing t ence Act. I f d No. 496 re h The Natio that may o	lication are hat it is of th urther agrees specting de nal Building r may not o	true, and I ne same force to comply evelopment a cour by any cours by any cours of the cours by any cours by	nake this ce and af with all b and ackn ny applic	fect as if made unde lylaws & regulations owledge that it is m able Act or Regulation	consciously er oath, and by of the Rural y responsibility
APPLICATION INFORMATION (2 sets of drawigns required)	Yes	UBMITTED No	7 To Follow			
ite Plan loor Plans/Elevations/Cross Sections	165	INU	TO POILOW	Signat	ure of Applicant	
entilation Design Sheets hop Drawings				<u></u>	Date	
rofessional Design (sealed drawings)				<u> </u>		

## RURAL MUNICIPALITY OF SPIRITWOOD NO. 496 BUILDING PERMIT APPLICATION

Date Received

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	Vent	ilation F	Requirer	nents		. White is the		
Project Address:			Municipalit					
Owner's Name:			Phone #:	<del>,                                      </del>				
Mechanical Contractor:			Phone #:					
HRAI#:								
		·······	•	<del> – -</del>				
A) Total Ventilation Capacity		1	<u> </u>			·		
Room	Capacity, L/s	Capacity		No. of Rooms				
Master Bedroom	10	5 L/s x				= .		
Other Bedroom Living Room	5 5					<u> </u>		
Dining Room	1	5				<b> =</b>		
Family Room	5	<u> </u>		<del></del>		<del>                                     </del>		
Recreation Room	5		Total V	entilation (	Capacity 1			
Basement > 2/3 of the floor area	10							
Basement < 2/3 of the floor area	5	Remember	1 hedroom m	uet he designs	ited as the mai	ster hedroom		
Other habitable rooms								
Kitchen	5 Combined rooms (living/dining) shall be considered separatly 5 Consider future development							
Bathroom or water closet room	5			•				
Laundry / Utility room	5							
		1 4	dian	Cerro	Durat O'	. / Tr	10an (1.5)	
B) Principal Exhaust Capacity	Fan#	Loca	tion	Sone	Duct Siz	e / Type	Cap. (L/s)	
Minimum Principal Exhaust								
Capacity = 1 x 50% =								
Maximum Principal Exhaust							·	
Capacity = 1 x 75% =								
Remember: If the principal exhaust fan rating Is					<u> </u>		<u> </u>	
greater than Max. PEC, a control is required to			Principa	Exhaust (	Capacity 2			
make the fan adjustable to +/- 10% of the Min. P								
C) Supply Air Capacity	*Fan #	* Sone		Size	Dust	Туре	Cap. (L/s)	
		* Sone			Dust	Туре	Cap. (L/s)	
		* Sone			Dust	Туре	Cap. (L/s)	
C) Supply Air Capacity		* Sone			Dust	Туре	Cap. (L/s)	
*If the supply air duct is connected to the return air plenum without an additional supply fan, then information		* Sone			Dust	Туре	Cap. (L/s)	
C) Supply Air Capacity  *If the supply air duct is connected to the return air plenum without an		* Sone			Dust	Туре	Cap. (L/s)	
*If the supply air duct is connected to the return air plenum without an additional supply fan, then information		* Sone			Dust	Туре	Cap. (L/s)	
*If the supply air duct is connected to the return air plenum without an additional supply fan, then information	*Fan #	* Sone			Dust	Туре	Cap. (L/s)	
*If the supply air duct is connected to the return air plenum without an additional supply fan, then information for Fan # and Sone is not required.	*Fan #					Type	Cap. (L/s)	
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