BUILDING / DEVELOPMENT PERMIT APPLICATION

REGIONAL SERVICE COMMISSION COMMISSIONS DE SERVICES RÉGIONAUX

		PARISH					-									
JOB SITE DETAILS:		COUNTY														
PID: Subdivision Name:																
Lot #:	Address:					Municipality:										
TYPE OF CONSTRUCTION:																
House	dular				ig structure		teration / Repair									
☐ House with attached garage ☐ Locate Mini-Home / Mobile		ched Garage	;	Shed / I	Baby Barn	1		emolition								
OTHER (Please describe)				l												
INTENDED USE:			r			1										
Single Family Dwelling	ingle Family Dwelling 🗌 Two Unit Dwelling 🗌 Personal 🔲 Commercia								I D OTHER							
STRUCTURE DETAILS:																
Size / Dimension of Structure: (FT) x (FT) Number of Storey 1 1.5 2 3+									3+ 🗆							
Size / Dimension of Structure:							Number of Storeys: 1									
Size / Dimension of Structure: (FT) x (FT) Number of Storeys: 1 1.5 2 3+ Image: Storeys: 1 1.5 2 3+ Image: Storeys: 1 1.5 2 3+ Image: Storeys: 1 1.5 1.5 2 3+ 1 1.5 <th1.5<< td=""></th1.5<<>																
Proposed start date: Expected completion date: Estimate cost of construction:																
APPLICANT:																
Name: Company Name:																
Address:		F	lome #:													
	Dec. de	D(
Municipality:	Province:	Posta	al Code:		C	Office #:										
Email:					C	Cell #:										
LEGAL PROPERTY OWNER	R: or 🗆	Same as A	<u>··</u>													
Name:		Com	ipany Name:													
Address:					F	lome #:										
Municipality:	Province:	Posta	al Code:	Office #:												
Email:					C	Cell #:										
BUILDER: or 🗆 Sam	e as Applio	cant														
Name:		Com	pany Name:													
Address:	F	Home #:														
Municipality:	Province:	Posta	al Code:	Offic			ffice #:									
Email:			C	Cell #:												
PLUMBING / ELECTRICAL:	# of Full I	baths:		# of Half Ba	ths:											
Plumbing Company:	Conta	act:			Contact #:											
Electrical Company:	Conta	act:		Contact #:												
On-Site Septic System App has been granted by Depar			ding Permits w	vill not be issu	ied until wi	ritten notific	ation that	t septic syste	n approval							
If this building is intended to house livestoo	ck or store manu	re, please attac		-		-			of the Provincial							
I am applying for a building permit for the above detailed work which will comply with the National Building Code of Canada 2010. I am aware of the requirements of the Provincial Building Regulation and my responsibilities thereunder. By signing I also acknowledge that I have been advised of the required inspections.																
Signature of Applicant:	Date:	vate:														
X																
OFFICE USE ONLY:	F] VISA 🗌	MIC	Receive	d by:	Re	ceipt #	•							
Admin Fee + () = \$	-		CHEQUE													
DEVELOPMENT OFFICER	REVIEW: (N	lame of Zo	one / Rural I	Plan / Basic	: Plannin	g Statem	ent)									
Zoning 🗌 NO 🗌 `	Zon	e/RP/BPS														
Permitted use 🔲 NO 🗌 `	YES Con	nments														
		e reviewed	:			Reviewed by:										
BUILDING INSPECTOR REV	VIEW:															
Reviewed/Issued by:				Date issued: Permit #:												
Pogional Sontico Commission	1.4	Dha		2 2056 7		(966) 452	2056									



PLANS ATTACHED	□ YES	□ NO	<u>EN</u>	IGINEERE	D PLA	NS ATT	ACHE	D □] YES	□ N	0				
Foundation System: Type: Poured Concrete ICF ICF ICF Manufacturer: ICF to be used ABOVE grade as well YES NO				Design: Slab-on-grade 4' Frost Wall 8' Basement Other:			Footing Size: H x N Wall Thickness: 6" 1 8" 1 Other: 1								
Size of Reinforced Steel: 10 M 15 M Other:															
Floor System: 2" x 10" Joists 2" x 8" Joists 2" x 6" Joists 2" x 6" Joists Engineered OWJ Size: mfr: Other:						$- \begin{array}{ c c c c c c c c } & \underline{Strapping:} & \underline{Subfloor:} & \underline{Thickn} \\ 12'' & \Box & 1'' \times 3'' & \Box & Plywood: \Box & 5/8'' \\ 16'' & \Box & 1'' \times 4'' & \Box & OSB: & \Box & 3/4'' \\ \hline \end{array}$									
Exterior Wall System: Wall Size: Stud Spacing Wall Sheathin															
<u>Type:</u> Wood ICF Other:	2" x 4" 2" x 6" 2" x 8" Other:	o/c: 12" 7/16" OSB 16" 3/4" Boards				Dg: Interior Wair System. □ Carrying Beam(s) □ YES □ NO □ Beam Size: □ Beam Size: □ Beam Span: □ Jack Posts □ YES □ NO □ Spacing of Posts:									
Roof System: Engineered Trusses Use Truss Manufacturer:						Foundation Wall Insulation: ICF: R-value RSI 2.98 Required (R-19) Foam insulation: R-value Inside: R-value Outside:									
Truss Span:			ner:			Batt insulation: 🗌 R-value									
Roof Sheathing: Plywood: OSB: Boards: Other:	Thickness: 1/2" □ 5/8" □ 3/4" □ Other:	Rafter Size: 2" x 4" 2" x 6" 2" x 8" Other:				Spray foam type: R-value Other: Other: Above Grade Wall Insulation: Spray foam type: R-value RSI 2.97 Required (R-22) Sheet foam type: R-value Batt insulation: R-value Batt insulation: R-value Blown in cellulose: R-value R-value									
Truss /Floor Shop Drawings Attached:					All	Blown in fiber glass: R-value Other: All floor slabs not below Frost Level are required to be insulated: RSI 1.96 Required (R-12) Foam insulation: R-value									
9.36 Energy Efficiency to be met by: Prescriptive Means: Or by Performance Testing: Performance Calculation Attached:						Other insulation: R-value Box Sill Insulation: Spray foam type: R-value RSI 2.97 Required (R-22) Sheet foam type: R-value Batt insulation: R-value Other: Other								e	
Site Plan Details:									-						
Indicate location and dimensions of:- proposed construction- distances from property lines and- existing or proposed drivewayany nearby watercouse or wetland				d Bat	Attic Insulation: RSI 8.67 Required (R-50) Batt Insulation: Blown in fiber glass: Blown in cellulose: Spray foam type:										
 any existing structures on the lot DIMENSIONS OF: 		i	Site Plan Attached		d 🗆 `	□ YES □ NO If		lf no,	no, draw site plan below.						
	x														
OF STRUCTURE															
DISTANCE FROM: FRONT LINE TO STRU BACK LINE TO STRUC															
LEFT SIDE LINE TO ST															
RIGHT SIDE LINE TO S	STRUCTURE														
Comments:															
						_									
Example:	ft														
HOFT Deck	م. ا														
₩ 74 <i>f</i> +-															
15]	×													
				STR	EET –										