APPLICATION FOR BUILDING PERM	IIT	Box 1	For City Use Only:		Box 2		
CITY OF KANDIYOHI			Building Permit No.	KA			
PO BOX 276, KANDIYOHI, MN 56251			Date Received				
320-382-6110			Date Paid				
Residential (Based on Valuation - Compute on F	leverse)	Maintena	ance - Residential		Box 3		
R1 House \$		M1 Mecha	anical (\$22 plus \$0.50 surcl	harge = \$22.50)			
R2 Remodel (Applicant Valuation) \$		M2 <del>Reroc</del>	o <del>f (\$35.75 + \$0.50 surcharge</del>	e = \$36.25)			
R3 Attached Garage \$		M3 <del>Siding</del>	<del>) (\$35.75 + \$0.50 surcharge</del>	<del>= \$36.25)</del>			
R4 Deck/Porch \$_			ged Window/Door Size -				
R5 Detached Garage/Shed \$			es a remodeling permit (R2) <del>ows/Door - Same Size/Sr</del>				
(Includes pole buildings, storage sheds, pre-built sl	neds)		5 + \$0.50 surcharge = \$36.2 Ianeous Repair (\$35.75 plus	•	: \$36 25)		
Commercial (Based on state valuation)		—	On (Asbestos inspection and				
C1 Architect - Required \$			ential (\$35.75 plus \$0.50 su		ω,		
C2 Non-Architect (Includes maint, permits) \$		D2 Comm	nercial (\$63.25 plus \$1.00 s	surcharge = \$64.25	)		
Please print:					Box 4		
Job Site Address							
Owner's Name							
Owner's Address							
Owner's Telephone Number		Er	mail				
Contractor Name			cense No.				
Contractor Address			Phone No.				
Was the building/home built prior to 1978?	ES NO	(circle or	ne)				
If yes, provide the name and license number of		•	,				
Name	ine lead octailed p		cense No.				
Description of Proposed Work							
Use of Structure			Applicant's Valuation of	Work			
This permit becomes null and void if work or construction at abandoned for a period of six (6) months at any time after w Building permit card shall be posted conspicuously at job si occupied until final inspection and issuance of a Certificate UNTIL THIS PERMIT HAS BEEN VALIDATED AND BUILD Printed Name of Applicant:	ork is commenced. Ap the during construction. of Occupancy (if applic ING SETBACK LINES	oplication for pe No part of any able) by the Bui HAVE BEEN A	rmit shall be accompanied building area authorized by ilding Inspector. DO NOT B	by a complete set of this permit may be SEGIN CONSTRUC	f plans. TION		
Signature of Applicant:							
CITY ZONING USE ONLY		ox 5			Box 6		
Zoning District Floor Area Property Dimension Front Setb		—     <sup>c</sup> /	ALCULATED VALUATIO	ON \$			
Property Area Rear Setb	-	<u> —</u>   <sub>В</sub>	UILDING PERMIT CHA	ARGES			
Building Area Side Setba	-	_					
Lot Coverage Building He	eight	25	ermit Fee \$_ % Comm. Plan Review \$_				
·			ırcharge \$_				
Flood Plain:			PERMIT FEE	\$_			
Zone (as per map)	BFE RFPE	—   <sub> c</sub>	ITY CHARGES				
			ning Check \$				
It is hereby certified that this proposed project r	neets zoning	W	ater Connect \$				
requirements for the City of Kandiyohi.			ewer Connect \$				
		Mi	scellaneous \$_				
			CITY CHARGES	\$_			
Zoning Approval Signature	Date		TOTAL SUM OF C	HARGES \$			
			TOTAL COM OF O	HAROLO V			
APPROVED FOR ISSUANCE BY:					Box 7		
	gnature of Building	Official		Date			
Building Official Notes/Special Conditions:		· ·-··					
	PU PR PF or inspections, p		N SL M OT	F			
City of New London, I	•	st Ave SW, N		73			
	r none. 3∠0-354-	<b>~~</b>					

## **Computation Work Sheet**

## Based on State of Minnesota Valuation - February 2021 (Residential Projects)

House additions are computed the same as a house.

R1	1.	Single Story or First on Grade	Floor House with Crawl Space	:/Slab		
			sq. ft. x \$122.94=		\$_	
D4	2	Cingle Cton/ House	with Dagoment	or		
R1	1 2. Single Story House with Basement Includes Split Level House					
			sq. ft. x \$132.96 =		\$_	
				plus		
R1	3.		of House (sq. ft. per floor) sq. ft. x \$111.37 =		\$_	
	TOTAL (Numbers 1 - 3 Above)					
						(To Line R1)
R2	4.	Semi-Finished Baser	ment			
	sq.ft. x \$31.02=				\$	
						(To Line R2)
R3	5.	Attached Garage with				
			sq. ft. x \$47.01 =		\$_	(To Line R3)
						(10 Line N3)
			A separate permit is re	equired for the following		
R4	6.	Porch with Roof				
			sq. ft. x \$36.12 =		\$_	(To Line R4)
						(10 20 1(1)
R4	7.	Deck	sq. ft. x \$14.84 =		\$	
			3q. π. x φ 14.04 –		Ψ_	(To Line R4)
R5	8.	Detached Garage				
110	0.	•	sq. ft. x \$24.20 =		\$	
						(To Line R5)
R5	9.	Pole Shed/Pre-Built	or Kit Storage Shed			
			sq. ft. x \$10.81 =		\$_	
						(To Line R5)
R6	10.	Modular/Manufacture	ed Home with Unfinished Base	ement or Pilings		
			sq. ft. x \$21.22 =		\$_	(T. I.: DO)
						(To Line R6)
R2	11.	Bonus Room				
			sq.ft. x \$29.67=		\$_	(T- 1 :- D0)
						(To Line R2)