## CERTIFICATION OF TAXABLE VALUE AND ALLOWABLE GROWTH VALUE

(format for all political subdivisions other than (a) sanitary improvement districts in existence five years or less, (b) counties, (c) cities, (d) school districts and (e) community colleges.

## **TAX YEAR 2025**

{certification required on or before August 20th, of each year}

WAUSA FIRE DISTRICT TERRY NELSON - CPA TO: 522 E BROADWAY WAUSA NE 68786-

TAXABLE VALUE LOCATED IN THE COUNTY OF: PIERCE

Name of Political	Subdivision Type	Allowable Growth	Total Taxable Value
Subdivision	(e.g. fire, NRD, ESU)	Value	
WAUSA FIRE	Fire-District	9,480	52,130,905

<sup>\*</sup>Allowable Growth Value is determined pursuant to Neb. Rev. Stat. § 13-518 which includes (a) improvements to real property as a result of new construction and additions to existing buildings, (b) any other improvements to real property which increase the value of such property, (c) annexation of real property by the political subdivision, (d) a change in the use of real property, (e) any increase in personal property valuation over the prior year, and (f) the accumulated excess valuation over the redevelopment project valuation described in section 18-2147 of the Community Redevelopment Law for redevelopment projects within the political subdivision in the year immediately after the division of taxes for such redevelopment project has ended.

	y certify that the valuation l	
the best of my knowledge and belief, the true and accurate taxable valuation for the cur $509$ and $13-518$ .	rent year, pursuant to Neb.	Rev. Stat. §§ 13-
(signature of county assessor)  (signature of county assessor)  (date)	14,2025	
CC: County Clerk, PIERCE County CC: County Clerk where district is headquarter, if different county, County		
Note to political subdivision: A copy of the Certification of Value must be attached to the budget docume	nt.	
Guideline form provided by Nebraska Dept. of Revenue Property Assessment Division (July 2025)		1,956 Pers Prior 43,717,788 Real Prior ,490 Pers Value 49,750,415 Real Value