NE Dept. of Revenue Property Assessment Division -- 2022 CERTIFIED SCHOOL ADJUSTED VALUE REPORT, pursuant to Neb. Rev. Stat. 79-1016 2022 Adjusted value by "SCHOOL SYSTEM", for use in 2023-2024 state aid calculations BY SCHOOL

DO NOT USE THIS REPORT FOR LEVY SETTING PURPOSES

BY SCHOOL SYSTEM OCTOBER 7, 2022

		SCHOOL	SYSTEM:#	26-0001	26-0001 PONCA 1			System Class: 3		
Cnty # County Name 22 DAKOTA	Base school name Class Basesch Unif/LC U/L PONCA 1 3 26-0001								2022 Totals	
2022	Personal Centrally A Property Pers. Prop.		Assessed Real	Residential Real Prop.	Comm. & Indust. Real Prop.	Ag-Bldgs,Farmsite, & Non-AgLand	Agric. Land	Mineral	Totals UNADJUSTED	
Unadjusted Value ====> Level of Value ===> Factor Adjustment Amount ==>	28,396,538	1,746,321	4,753,731 94.74 0.01329956 63,223	43,610,520 93.00 0.03225806 1,406,791	94.00 0.02127660 137,985	2,651,080	103,268,610 71.00 0.01408451 1,454,488	0	191,094,430	
* TIF Base Value 22 Cnty's adjust. value==> in this base school	28,396,538	1,746,321	4,816,954	45,017,311	182,330 6,805,615	2,651,080	104,723,098	0	194,156,917	
Cnty # County Name 26 DIXON	County Name Base school name Class Basesch Unif/LC U/L								2022	
2022	Personal Property	Centrally A	Assessed Real	Residential Real Prop.	Comm. & Indust. Real Prop.	Ag-Bldgs,Farmsite, & Non-AgLand	Agric. Land	Mineral	Totals UNADJUSTED	
Unadjusted Value ====> Level of Value ===> Factor Adjustment Amount ==> * TIF Base Value	6,861,929	2,664,497	2,815,611 94.74 0.01329956 37,446	82,780,960 97.00 -0.01030928 -848,839 443,630	96.00	4,800,890	138,862,725 69.00 0.04347826 6,037,510 0	0	246,081,892 ADJUSTED	
26 Cnty's adjust. value==> in this base school	6,861,929	2,664,497	2,853,057	81,932,121	7,295,280	4,800,890	144,900,235	0	251,308,009	
System UNadjusted total=> System Adjustment Amnts=>	35,258,467	4,410,818	7,569,342 100,669	126,391,480 557,952	' '	7,451,970	242,131,335 7,491,998	0	437,176,322 8,288,604	
System ADJUSTED total==>	35,258,467	4,410,818	7,670,011	126,949,432	14,100,895	7,451,970	249,623,333	0	445,464,926	