

## Federal Funds Purchase Program

### NDOR Policy on Calculating Pool Amounts and LPA's Share

May 26, 2013

The following is NDOR's policy for calculating pool fund amounts and each LPA's share of state cash funds in accordance with the Federal Funds Purchase Program (FFPP) agreements.

In the following text, the 0.80 figure in the equations is the discount rate per Section 4 of the FFPP agreements. Section 2 refers to Section 2 of the FFPP agreements; that is the section that decides the total pool amount. The Section 4 discount rate (currently 0.80) is included in the calculations for Section 2 in order to show the example of one final distribution number for each category. Section 3 refers to Section 3 of the FFPP agreements; that is the section that gives the methodology for distribution of the pool funds to each LPA available through MAP-21 funding levels. Although the formulas will remain constant, this policy will be updated with the current apportionment values on or about May 1<sup>st</sup> of each year.

#### **<5,001 STP Category**

Section 2. The pool amount is to be calculated as follows:

$$\text{Apportionment} \times \text{Obligation Limit Percentage} \times 0.80$$

The apportionment for the less than 5,001 population group is estimated at \$11.3 million. Using that number and assuming an OA limit of 95.9%, the pool estimate would be

$$\$11.3 \text{ million} \times 0.959 \times 0.80 = \$8.64 \text{ million}$$

Section 3. Calculation of each LPA's share of the Section 2 amount.

The state funds are to be allocated to each LPA per the agreement, based on number of rural residents, number of rural motor vehicles registered and number of centerline miles of classified rural roads. Rural is defined as any area outside of a city with a population greater than 5,000. Please refer to Exhibit A for complete allocation list.

Federal Funds Purchase Program

NDOR Policy on Calculating Pool Amounts and LPA's Share

May 26, 2013

**5,001 – 200,000 STP Category**

Section 2. The pool amount is to be calculated as follows:

$$\text{Apportionment} \times \text{Obligation Limit Percentage} \times 0.80$$

Assuming an apportionment for the 5,001 – 200,000 population group of SXX million, and an OA limit of 959%, the calculation of the pool would be

$$SXX \text{ million} \times 0.959 \times 0.80 = Syy \text{ million}$$

Section 3. Calculation of each LPA's share of the Section 2 amount.

In FFY13 and FFY 14 no FCC funds will be purchased, as this category will use all available funds on existing Federal Aid Projects. For future years the state funds are to be allocated to each LPA per the agreement, based on the proportion of that City's total population to the population of all participating cities of the First Class in Nebraska.

## Federal Funds Purchase Program

### NDOR Policy on Calculating Pool Amounts and LPA's Share

May 26, 2013

#### **Bridge Funds**

The basis is 10% of Annual Obligation Authority (AOA) (not including August redistribution) NDOR receives from FHWA. In the discussion below:

- SD refers to Structurally Deficient or Functionally Obsolete Deck Area.
- SD-S and SD-L refers to state and local, respectively, SD .
- QA refers to NDOR's National Bridge Inspection Standards (NBIS) quality assurance requirements for local bridges; in the example calculation \$500,000 is assumed for this activity.
- BI refers to bridge inspections (fracture critical (FC) or underwater (UW)) that NDOR coordinates on behalf of the locals, and which uses BR money.
- BRO refers to the off-system bridges requirement under MAP-21; the example assumes \$3.77 million.

The ratio  $SDL / (SDS + SDL)$  is to be calculated annually based on information provided by Bridge Division.

NDOR will allocate \$2.5 million of Federal Funds or the equivalent state cash of \$2 million annually for the local major bridges program (MBP).

- NDOR will allocate \$2 million in FFY13 for use beginning in FFY 14.
- In FFY14 NDOR will allocate \$2 million for use beginning in FFY15.
- In FFY15 and 16 NDOR will obligate \$2.5 million of Federal funds for use on the selected bridge in Omaha. This is a current Federal aid project.

## Federal Funds Purchase Program

### NDOR Policy on Calculating Pool Amounts and LPA's Share

May 26, 2013

	FFY13
AOA (\$ Millions)	\$256.60
10%	\$25.66
60% Local Share	\$15.40
Less BRO	(\$3.77)
Less FC BI	(\$1.41)
Less UW BI	(\$0.50)
Less QA	(\$0.36)
Less Fed Funds MBP	0
Sub Total Available for Purchase	\$9.36
%80 Buy Out Ratio	\$7.49
Less State Funds MBP	\$2.00
Buy Out Payment	\$5.49

Section 2. The pool amount is to be calculated as follows:

The state funds are to be allocated to each LPA per the agreement, based on the proportion of each LPA's square feet of bridge deck area of deficient bridges by the total number of square feet of bridge deck area of deficient bridges of all participating LPA's in this category.

The numbers above are for illustration purposes only. Controller Division will calculate the actual numbers for each category, based on Federal funds actually received from FHWA and the most up-to-date numbers (OA limit percentage, centerline miles, bridge inspections, QA, etc.) shortly before distribution to LPAs associated with each fund. Please refer to Exhibit B for complete allocation list.



Randall Peters, P.E.  
Director – State Engineer  
Nebraska Department of Roads

County Federal-Aid Factors

STP Apport	11,260,202.00
OA Pct	95.9%
Buy Out Factor	80.0%
<b>Buy Out</b>	<b>\$8,638,826.97</b>

#	COUNTY	RURAL				RURAL MV				RURAL ROAD				TOTAL		ALLOCATED DISTRIBUTION
		POP. (25%)	POP. FACTOR	REGIST (25%)	REGST. FACTOR	RURAL MV	RURAL MV	MILEAGE	FACTOR (50%)	CNTY FACTOR	DISTRICTION					
1	ADAMS	6,457	0.0022501645	10,834	0.0028697513	1,008.18	0.00619688354	0.0113	0.07512	\$	97,763.46					
2	ANTELOPE	6,685	0.0023296190	11,027	0.0029208739	1,445.27	0.0088834338	0.0141	0.39286	\$	122,100.55					
3	ARTHUR	460	0.0001603029	699	0.0001851538	241.81	0.0014862988	0.00163	0.7555	\$	15,824.22					
4	BANNER	890	0.0002404543	1,310	0.0003469978	425.57	0.0026157901	0.0032032422	\$	27,672.25						
5	BLAINE	478	0.0001665756	874	0.0002315085	197.57	0.0012143752	0.0016	0.24592	\$	13,929.76					
6	BOONE	5,505	0.0019184072	8,561	0.0022676704	1,005.64	0.0061812231	0.01036	0.3007	\$	89,561.32					
7	BOX BUTTE	2,817	0.0009816809	5,409	0.0014327566	962.18	0.0059140938	0.0083285312	\$	71,948.74						
8	BOYD	2,099	0.0007314580	3,210	0.0008502771	604.10	0.0037131348	0.00529	0.48809	\$	45,741.56					
9	BROWN	3,145	0.0010959838	4,626	0.0012253526	554.97	0.0034111545	0.00573	0.4908	\$	49,522.00					
10	BUFFALO	15,315	0.0053370403	21,727	0.0057551308	1,520.04	0.0093430118	0.02043	0.51829	\$	176,536.01					
11	BURT	6,858	0.0023899088	9,567	0.0025341435	790.63	0.0048596520	0.009783	0.7023	\$	84,519.71					
12	BUTLER	8,385	0.0029255275	12,197	0.0032307880	1,070.20	0.0065780448	0.01273	0.43602	\$	110,009.93					
13	CASS	18,739	0.0065302512	24,646	0.0065283267	925.50	0.0056886381	0.01874	0.2160	\$	161,953.96					
14	CEDAR	8,852	0.0030847849	11,591	0.0030702684	1,198.25	0.0073851114	0.01352	0.01646	\$	116,798.36					
15	CHASE	3,986	0.0013820696	6,485	0.0017177716	760.55	0.0046747636	0.00777	0.46247	\$	67,163.64					
16	CHERRY	5,713	0.0019908920	7,857	0.0020611922	1,452.76	0.0089294715	0.01300	0.5557	\$	112,318.19					
17	CHEYENNE	3,241	0.0011294383	6,167	0.0016335385	1,324.53	0.0081412985	0.01090	0.2753	\$	94,200.15					
18	CLAY	6,542	0.0022797857	9,770	0.0025879149	1,009.54	0.0062051947	0.01107	0.28953	\$	95,656.83					
19	COLFAX	4,304	0.0014986773	6,833	0.0018099512	739.78	0.0045470996	0.00785	0.69281	\$	67,874.64					
20	CUMING	9,139	0.0031847999	12,357	0.0032731894	1,014.15	0.0062335303	0.01269	0.4986	\$	109,639.67					
21	CUSTER	10,939	0.0038120721	16,810	0.0044526970	2,289.72	0.0140738934	0.02233	0.86625	\$	192,979.84					
22	DAKOTA	7,653	0.0026689520	8,419	0.0022300569	381.41	0.0023443581	0.00724	0.3670	\$	62,556.92					
23	DAWES	3,331	0.0011608019	5,068	0.0013424312	744.61	0.0045767875	0.00709	0.00206	\$	61,163.07					
24	DAWSON	14,096	0.0049122377	18,782	0.0049750479	1,383.62	0.0085044985	0.01839	0.7841	\$	158,883.44					
25	DEUEL	1,941	0.0006764084	3,231	0.0008558396	553.43	0.0034016888	0.00495	0.39368	\$	42,623.43					
26	DIXON	6,000	0.0020909071	7,646	0.0020253017	751.13	0.0046168630	0.00673	0.30718	\$	75,443.50					
27	DODGE	10,294	0.0035872996	13,852	0.0036691707	976.60	0.0060027271	0.01325	0.9174	\$	114,543.91					
28	DOUGLAS	102,209	0.0356182533	96,149	0.0254693146	583.76	0.0035881138	0.06467	0.6818	\$	558,713.39					

#	COUNTY	RURAL			RURAL MV			RURAL ROAD			TOTAL			ALLOCATED DISTRIBUTION
		POP. (25%)	POP.FACTOR	RURAL REGIST (25%)	REGIST. FACTOR	MILEAGE	FACTOR (50%)	CNTY FACTOR	RURAL ROAD	CNTY FACTOR	RURAL ROAD	CNTY FACTOR		
29	DUNDY	2,008	0.0006997569	3,395	0.0008992806	663.38	0.0040775027	0.0056765401	\$	49,038.65				
30	FILLMORE	5,890	0.0020525738	9,785	0.0025916882	1,126.21	0.0069223134	0.0115667754	\$	99,923.37				
31	FRANKLIN	3,225	0.0011238825	5,270	0.0013959377	836.51	0.0051416560	0.0076614563	\$	66,186.00				
32	FRONTIER	2,756	0.0009604233	4,742	0.0012560791	915.81	0.0056290779	0.0078445803	\$	67,776.61				
33	FURNAS	4,959	0.0017281347	7,555	0.0020011973	1,048.99	0.0064476763	0.0101770083	\$	87,917.41				
34	GAGE	9,852	0.0034332694	14,024	0.0037147307	1,560.89	0.0095940986	0.0167420987	\$	144,632.09				
35	GARDEN	2,057	0.0007168326	3,334	0.0008831227	723.76	0.0044486318	0.00604465871	\$	52,252.70				
36	GARFIELD	2,049	0.0007140448	2,739	0.0007255168	288.78	0.0017750026	0.0032145641	\$	27,770.06				
37	GOSPER	2,044	0.0007123023	3,185	0.0008436550	624.43	0.0038380843	0.0053940516	\$	46,588.28				
38	GRANT	614	0.0002139695	991	0.0002624999	197.25	0.0012124083	0.0016688776	\$	14,589.92				
39	GREELEY	2,538	0.0008844537	4,016	0.0010637734	580.14	0.0035658633	0.0055140904	\$	47,635.27				
40	HALL	10,087	0.0035151633	13,905	0.0036832095	918.37	0.0056448131	0.0128421859	\$	110,950.06				
41	HAMILTON	9,124	0.0031795727	13,085	0.0034660048	1,028.32	0.0063206270	0.0129562045	\$	112,012.80				
42	HARLAN	3,423	0.0011928625	5,400	0.0014303726	827.19	0.0050843701	0.0077276052	\$	66,584.67				
43	HAYES	967	0.0003369845	1,961	0.0005194372	617.62	0.0037974656	0.0046538873	\$	40,204.13				
44	HITCHCOCK	2,908	0.0010133930	4,750	0.0012581982	726.73	0.0044668870	0.0067384781	\$	58,212.55				
45	HOLT	10,435	0.0036364359	15,246	0.0040384187	2,418.31	0.0148642791	0.0225391337	\$	194,711.68				
46	HOOVER	736	0.0002564846	1,708	0.0004524216	139.83	0.0008594730	0.0015563792	\$	13,548.96				
47	HOWARD	6,274	0.0021863918	9,480	0.0025110986	836.94	0.0051442990	0.008417895	\$	85,021.52				
48	JEFFERSON	7,547	0.0026300126	10,765	0.0028514743	996.72	0.0061263958	0.0116378828	\$	100,278.49				
49	JOHNSON	5,217	0.0018180437	5,906	0.0015644039	658.33	0.0040464626	0.0074289101	\$	64,177.07				
50	KEARNEY	6,489	0.0022613160	9,598	0.0025423549	910.51	0.0055965012	0.0104301721	\$	89,845.29				
51	KEITH	8,368	0.0029161184	12,232	0.0032400589	869.74	0.0053459061	0.0115208834	\$	99,384.51				
52	KEYA PAHA	624	0.0002871512	1,437	0.0003806381	533.88	0.0032815236	0.0039493129	\$	34,117.43				
53	KIMBALL	3,821	0.0013315593	5,021	0.0013299817	872.06	0.0053601661	0.008027071	\$	69,298.14				
54	KNOX	8,701	0.0030321637	11,443	0.0030310656	1,493.82	0.0091618491	0.0152450784	\$	131,699.59				
55	LANCASTER	27,028	0.0094188394	36,790	0.0097450758	1,458.89	0.0089671499	0.028130650	\$	243,019.40				
56	LINCOLN	11,555	0.0040267385	17,953	0.0047544593	1,680.72	0.0103306405	0.0191128383	\$	165,112.50				
57	LOGAN	763	0.0002658937	1,420	0.0003761350	219.04	0.0013463417	0.0019363705	\$	17,177.19				
58	LOUP	632	0.0002202422	1,212	0.0003210392	223.62	0.0013744930	0.0019157744	\$	16,550.04				
59	MADISON	10,686	0.0037169358	15,056	0.0039880908	1,005.90	0.0061628212	0.0138387476	\$	119,974.71				
60	MCPHERSON	539	0.0001878332	818	0.0002166750	275.72	0.0016947286	0.0020962367	\$	18,134.94				

#	COUNTY	POP. (25%)	RURAL POP. FACTOR	RURAL REGIST (25%)	RURAL MV REGIST (25%)	RURAL MV GST. FACTOR	RURAL MV MILEAGE	RURAL ROAD FACTOR (50%)	RURAL ROAD DNTY FACTOR	TOTAL DNTY FACTOR	ALLOCATED DISTRIBUTION
61	MERRICK	7,845	0.0027338670	10,736	0.0028437927	915.83	0.0055677353	0.0117453890	\$	96,283.09	
62	MORRILL	5,042	0.0017570589	7,176	0.0019008063	828.14	0.0050902093	0.0087480745	\$	75,573.10	
63	NANCE	3,735	0.001305896	5,375	0.0014237505	612.59	0.0037653191	0.0064906593	\$	56,071.68	
64	NEMAHA	7,248	0.0025258157	8,551	0.0022650216	712.91	0.0043819416	0.0091727789	\$	79,242.05	
65	NUCKOLLS	4,500	0.001581803	7,103	0.001814698	995.31	0.0061177292	0.0095673793	\$	82,650.93	
66	OTOE	8,451	0.0029450426	12,012	0.0031817845	1,080.96	0.006644817	0.0127710088	\$	110,326.54	
67	PAWNEE	2,773	0.0009663475	4,138	0.0010960893	701.11	0.0043094122	0.006378490	\$	55,045.30	
68	PERKINS	2,970	0.0010349990	5,161	0.001364166	1,177.11	0.0072351732	0.0096345887	\$	83,231.54	
69	PHELPS	3,693	0.0012869533	6,698	0.0017741918	957.89	0.0058877250	0.0089488702	\$	77,307.74	
70	PIERCE	7,266	0.002520885	10,475	0.0027746580	1,032.17	0.0063442913	0.0116510377	\$	100,651.30	
71	PLATTE	10,126	0.0035287542	15,089	0.0039968320	1,186.57	0.0072933796	0.0146189057	\$	128,017.96	
72	POLK	5,406	0.0018839073	8,154	0.0027698627	771.26	0.0047405932	0.0087843631	\$	75,886.59	
73	RED WILLOW	3,357	0.001698625	5,383	0.0014258696	834.54	0.0051295473	0.007752794	\$	66,737.35	
74	RICHARDSON	8,363	0.0029143760	11,052	0.0029274960	895.38	0.0055022745	0.0115441464	\$	98,000.12	
75	ROCK	1,526	0.0006317874	2,382	0.0006309533	539.76	0.0033176854	0.004434060	\$	38,705.45	
76	SALINE	7,240	0.0025230279	10,818	0.0028655132	1,062.84	0.0065328061	0.011523472	\$	102,986.46	
77	SAPPY	74,051	0.0258056265	73,389	0.0194395588	690.68	0.0042453037	0.049434880	\$	427,539.77	
78	SALINDERS	20,780	0.0072415091	26,970	0.0071439167	1,409.56	0.0086639402	0.0230463650	\$	199,119.48	
79	SCOTT'S BLUFF	13,431	0.0048804955	18,627	0.0049339910	947.08	0.0058212808	0.0154257672	\$	133,346.92	
80	SEWARD	9,786	0.0034102694	13,993	0.0037065193	1,032.82	0.0063482865	0.013450753	\$	116,322.46	
81	SHERIDAN	5,469	0.0019058618	4,645	0.0012303854	1,269.68	0.0078041599	0.0109414070	\$	94,512.28	
82	SHEPHERD	3,162	0.001984232	4,816	0.0012756805	731.86	0.0044884169	0.0068725225	\$	59,370.53	
83	SIOLUX	1,311	0.0004568632	2,354	0.0006235365	719.88	0.0044247831	0.0055051828	\$	47,558.32	
84	STANTON	6,129	0.0021368616	8,181	0.0027670145	681.62	0.0041896159	0.0084524920	\$	73,365.17	
85	THAYER	5,228	0.0018216770	8,128	0.0021629757	1,038.76	0.0063847971	0.0103556498	\$	89,495.22	
86	THOMAS	647	0.0002254695	1,176	0.000315034	214.04	0.0013156090	0.0016525818	\$	16,004.13	
87	THURSTON	6,940	0.0024184825	6,352	0.0016825420	631.91	0.0038840705	0.0075850951	\$	68,981.65	
88	VALLEY	4,260	0.0014845440	6,539	0.0017320753	701.09	0.0043092893	0.0075259086	\$	65,015.02	
89	WASHINGTON	12,244	0.0042668443	15,913	0.0042760963	617.98	0.0037984490	0.0122513896	\$	106,088.16	
90	WAYNE	3,935	0.001372865	6,030	0.0015972494	818.85	0.0050331078	0.008016438	\$	69,124.82	
91	WEBSTER	3,812	0.0013284230	5,536	0.0014663968	907.43	0.0055775698	0.0083723896	\$	72,327.62	
92	WHEELER	818	0.0002850603	1,434	0.0003798434	354.24	0.0021773562	0.0028422599	\$	24,553.79	
93	YORK	5,899	0.0020557101	9,508	0.0025185154	1,090.60	0.0067034345	0.0112776601	\$	97,425.75	
<b>TOTALS</b>		<b>717,392</b>		<b>943,810</b>		<b>81,346,360</b>		<b>1.000000000</b>		<b>\$8,638,826.97</b>	

\*Yellow shading indicates counties with first class city deductions

## FY-2013 Federal Bridge Calculation

\$	256,594,101.00	Annual OA Per N4520.222 Dated April 24, 2013
	25,659,410.10	10% for Bridges
	15,395,646.06	60% Local Share
	(3,769,702.00)	Less STP Bridge Off System
	(1,412,517.00)	Less Fracture Critical Bridge Inspection <i>with softmatch</i>
	(500,000.00)	Less Under Water Inspection <i>with softmatch</i>
	(360,492.00)	Less QA Program @ 80% <i>with match required</i>
	9,352,935.06	Available for Buy Out Program
	7,482,350.00	80% Buy Out Ratio
	(2,000,000.00)	Less Major On System Bridges Reserve
\$	<b>5,482,350.00</b>	Federal Bridge Buy Out Payment to Locals



Name	City / County	Bridge Data	Pct Share	FFPP \$\$
ADAMS	County	66,058	1.642	90,020.86
ANTELOPE	County	45,279	1.126	61,705.00
BANNER	County	0	0.000	-
BLAINE	County	10,667	0.265	14,536.16
BOONE	County	27,362	0.680	37,287.32
BOX BUTTE	County	0	0.000	-
BOYD	County	26,398	0.656	35,973.49
BROWN	County	18,839	0.468	25,673.06
BUFFALO	County	63,698	1.583	86,804.75
BURT	County	24,409	0.607	33,263.36
BUTLER	County	19,734	0.491	26,892.05
CASS	County	76,199	1.894	103,841.44
CEDAR	County	67,057	1.667	91,382.81
CHASE	County	6,932	0.172	9,446.25
CHERRY	County	27,857	0.692	37,962.30
CHEYENNE	County	4,820	0.120	6,568.51
CLAY	County	29,002	0.721	39,522.66
COLFAX	County	58,116	1.445	79,198.09
CUMING	County	75,505	1.877	102,895.00
CUSTER	County	75,680	1.881	103,134.17
DAKOTA	County	23,082	0.574	31,455.25
DAWES	County	16,707	0.415	22,767.10
DAWSON	County	40,403	1.004	55,059.09
DEUEL	County	0	0.000	-
DIXON	County	40,903	1.017	55,740.47
DODGE	County	33,750	0.839	45,993.19
DOUGLAS	County	26,922	0.669	36,688.25
DUNDY	County	1,248	0.031	1,700.73
FILLMORE	County	32,489	0.808	44,274.34
FRANKLIN	County	9,295	0.231	12,666.18
FRONTIER	County	23,751	0.590	32,366.26
FURNAS	County	44,731	1.112	60,957.26
GAGE	County	81,546	2.027	111,127.85
GARDEN	County	23,120	0.575	31,507.04
GARFIELD	County	2,965	0.074	4,041.00
GOSPER	County	31,724	0.789	43,231.96
GREELEY	County	41,250	1.025	56,214.30

Name	City / County	Bridge Data	Pct Share	FFPP \$\$
HALL	County	28,955	0.720	39,458.88
HAMILTON	County	35,730	0.888	48,690.77
HARLAN	County	18,276	0.454	24,906.23
HAYES	County	19,177	0.477	26,134.21
HITCHCOCK	County	27,169	0.675	37,025.27
HOLT	County	65,334	1.624	89,034.09
HOOKER	County	0	0.000	-
HOWARD	County	22,839	0.568	31,124.10
JEFFERSON	County	81,523	2.026	111,096.65
JOHNSON	County	59,488	1.479	81,067.66
KEARNEY	County	8,318	0.207	11,335.58
KEITH	County	3,095	0.077	4,217.75
KEYA PAHA	County	5,830	0.145	7,944.49
KIMBALL	County	3,144	0.078	4,284.52
KNOX	County	73,956	1.838	100,783.81
LANCASTER	County	58,872	1.463	80,228.74
LINCOLN	County	69,955	1.739	95,331.68
LOUP	County	8,590	0.214	11,706.25
MADISON	County	62,526	1.554	85,207.46
MERRICK	County	53,037	1.318	72,276.35
MORRILL	County	2,145	0.053	2,923.40
NANCE	County	34,095	0.848	46,463.61
NEMAHA	County	82,485	2.050	112,407.49
NUCKOLLS	County	46,836	1.164	63,825.73
OTOE	County	155,326	3.861	211,672.50
PAWNEE	County	71,168	1.769	96,984.57
PERKINS	County	0	0.000	-
PHELPS	County	15,854	0.394	21,605.35
PIERCE	County	50,613	1.258	68,973.15
PLATTE	County	56,808	1.412	77,415.05
POLK	County	18,433	0.458	25,120.32
RED WILLOW	County	10,792	0.268	14,706.92
RICHARDSON	County	103,205	2.565	140,643.62
ROCK	County	10,658	0.265	14,523.76
SALINE	County	105,795	2.630	144,173.72
SARPY	County	45,456	1.130	61,945.53
SAUNDERS	County	231,368	5.751	315,299.72

**EXHIBIT B**

<b>Name</b>	<b>City / County</b>	<b>Bridge Data</b>	<b>Pct Share</b>	<b>FFPP \$\$</b>
SCOTTS BLUFF	County	91,838	2.283	125,152.98
SEWARD	County	57,262	1.423	78,033.88
SHERIDAN	County	4,170	0.104	5,682.58
SHERMAN	County	13,359	0.332	18,205.26
SIOUX	County	6,454	0.160	8,795.53
STANTON	County	60,087	1.494	81,883.95
THAYER	County	53,915	1.340	73,473.54
THOMAS	County	1,344	0.033	1,831.55
THURSTON	County	68,883	1.712	93,871.48
VALLEY	County	17,779	0.442	24,228.39
WASHINGTON	County	26,517	0.659	36,136.88
WAYNE	County	91,758	2.281	125,043.96
WEBSTER	County	39,803	0.989	54,242.12
WHEELER	County	4,675	0.116	6,371.45
YORK	County	65,450	1.627	89,192.85
ALLIANCE	City	0	0.000	-
BEATRICE	City	0	0.000	-
BLAIR	City	0	0.000	-
COLUMBUS	City	1,738	0.043	2,368.75
CRETE	City	8,082	0.201	11,013.70
FREMONT	City	45,697	1.136	62,273.82
GERING	City	0	0.000	-
GRAND ISLAND	City	10,526	0.262	14,344.29
HASTINGS	City	16,302	0.405	22,215.73
HOLDREGE	City	0	0.000	-
KEARNEY	City	5,568	0.138	7,587.72
LEXINGTON	City	0	0.000	-
NEBRASKA CITY	City	31,664	0.787	43,150.74
NORFOLK	City	10,369	0.258	14,130.47
NORTH PLATTE	City	3,954	0.098	5,388.77
OGALLALA	City	0	0.000	-
SEWARD	City	0	0.000	-
SIDNEY	City	0	0.000	-
YORK	City	2,230	0.055	3,039.50
LINCOLN	City	50,133	1.246	68,319.57
OMAHA	City	278,191	6.915	379,107.46
BELLEVUE	City	6,306	0.157	8,593.57
LA VISTA	City	0	0.000	-
PAPILLION	City	4,574	0.114	6,233.00