Butler, NE: Overall Prosperity 62.0 (1st decile*)





- - Avg of NE counties

Butler, NE

nth decile



Breakdown of performance	2011	Score 10-year trend	2021	Deciles - US Counties (1 to 10) 2021	10-year decile change	Ranks - NE (1 to 93) 2021
Overall Prosperity	58.5	~	62.0	1	1	6
Inclusive Societies	69.3	~~	71.1	1		39
Safety and Security	82.0	1	87.8	2		42
Personal Freedom	61.1		62.6	1	1	4
Governance	74.2	M	70.1	1		1
Social Capital	60.0	~	63.9	2	1	13
Open Economies	47.6		52.7	3	1	29
Business Environment	41.2		47.6	5	^ 2	52
Infrastructure	47.4	1	47.8	6		33
Economic Quality	54.3	///	62.8	2		38
Empowered People	58.4	~~	62.1	2	1	11
Living Conditions	64.3	~~	73.0	2	1	17
Health	62.8		64.1	2	1	47
	57.2	\\/	59.9	2		37
Matural Environment	49.3	~~~	51.5	7		14

– Avg of counties in Target States

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest
** There is no county variation in Governance, all counties have been given the state score value

Butler, NE (1st decile*): Pillar and el	ement scores				
	Overall Prosperity 2011 10-yr trend 2021	US Counties Decile NE Rank 2021 10-yr decile chng. 2021	№	Overall Prosperity 2011 10-yr trend 2021	US Counties Decile NE Rank 2021 10-yr decile chng. 2021
Safety and Security	82.0 7 87.8	2 42	Personal Freedom	61.1 62.6	1 4
Mass Killings and Injuries 15%	100.0 100.0	1 1	Agency 30%	65.2 68.0	3 1 1
Violent Crime 50%	90.5 81.3	3 🔻 1 54	Freedom of Association and Speech 15%	60.0 40.0	3 🔻 2 1
Property Crime 35%	62.1 91.9	1 📤 2 1	Absence of Legal Discrimination 25%	46.3 51.5	2 📤 1 1
			Social Tolerance 30%	69.9 77.7	2 1 4
	Overall Prosperity 2011 10-yr trend 2021	US Countles Decile NE Rank 2021 10-yr decile chng. 2021	289	Overall Prosperity 2011 10-yr trend 2021	US Countles Decile NE Rank 2021 10-yr decile chng. 2021
Governance	74.2 70.1	1 1	Social Capital	60.0 63.9	2 • 1 13
Political Accountability 30%	56.4 76.9	3 🔻 1 1	Personal and Family Relationships 25%	67.0 75.3	2 📤 1 17
Rule of Law 35%	80.5 61.0	3 1 1	Social Networks 25%	57.2 59.7	3 - 1
Government Integrity 35%	83.2 73.3	1 - 1	Institutional Trust 20%	64.9	3 1
			Civic and Social Participation 30%	53.2 57.2	2 - 29
	Overall Prosperity	US Countles Decile NE Rank	000	Overall Prosperity	US Counties Decile NE Rank
Business Environment	2011 10-yr trend 2021 41.2 47.6	2021 10-yr decile chng 2021 5 2 52	Infrastructure	2011 10-yr trend 2021 47.4 47.8	2021 10-yr decile chng. 2021 33
	~~~		CB	1	
Financing Ecosystems 40%  Domestic Market Contestability 30%	69.5 72.9	8 2 52	Communications 40%  Resources 25%	34.5 34.5	7 33 2 - 87
Burden of Regulation 10%	33.2 35.4	7 2 1	Transport 35%	65.4 66.8	7 - 18
Labor Market Flexibility 10%	70.4 57.9	7 🔻 1 1	Haisport 35%	47.2	- 18
Price Distortions 10%	65.1 77.1	5 - 1			
· C	Overall Prosperity 2011 10-yr trend 2021	US Counties Decile NE Rank  2021 10-yr decile chng. 2021			
Economic Quality	54.3 62.8	2 = - 38			
Fiscal Sustainability 25%	57.6 58.4	5 3 71			
Productivity and Competitiveness 25%	54.1 66.4	4 - 26			
Dynamism 20%	39.1 53.3	7 📤 2 37			
Labor Force Engagement 30%	61.8 69.8	1 51			
$\triangle$	Overall Prosperity 2011 10-yr trend 2021	US Countles Decile NE Rank 2021 10-yr decile chng. 2021	$\sim$	Overall Prosperity 2011 10-yr trend 2021	US Counties Decile NE Rank 2021 10-yr decile chng. 2021
Living Conditions	64.3 73.0	2 • 1 17	Health	62.8 64.1	2 1 47
Material Resources 25%	74.0	2 = . 30	Behavioral Risk Factors 15%	54.3 55.7	5 📤 1 77
Nutrition 15%	59.3 66.8	4 2 9	Preventative Interventions 15%	43.6 53.6	4 🛕 1 10
Water Services 15%	41.6	4	Care Systems 15%	64.3 71.5	2 1 24
Shelter 15%	68.1 68.4	4 🔻 2 . 81	Mental Health 15%	74.6 64.6	2 1 53
Connectedness 15%	63.9 73.8	6 🔻 1 28	Physical Health 20%	69.2 65.4	3 - 40
Protection from Harm 15%	72.8 67.2	4 2 16	Longevity 20%	67.3 71.1	3 1 54
	Overall Prosperity	US Counties Decile NE Rank		Overall Prosperity	US Counties Decile NE Rank
Education	2011 10-yr trend 2021	2021 10-yr decile chng. 2021	Natural Environment	2011 10-yr trend 2021	2021 10-yr decile chng. 2021
Education	57.2 59.9	- 31	/-	49.3 51.5	
Pre-Primary Education 5%	61.7 51.6	5 2 58	Emissions 25%	49.0 47.6	6 1 32
Primary Education 20%	76.8 84.4	1 - 7	Exposure to Air Pollution 25%	76.7 79.4	2 - 37
Secondary Education 25%	67.7 69.6	3	Forest, Land and Soil 20%	29.3 35.9	9 1 26
Tertiary Education 25%  Adult Skills 25%	38.1 35.3 49.1 56.7	8	Freshwater 20%  Preservation Efforts 10%	58.5 61.2 3.1 3.1	8 - 22
25%	56.7	45	10%	3.1 - 3.1	
* The 1,196 counties in the 12 states have been grouped into deciles	s for each nillar element and indicator. Counties in	the tel decile on the strengest performer and there is the	1 Oth decile are the weakert		

	-
<b>*</b>	$\boldsymbol{\nu}$

butter, INE. Safety and Security	(ZHU UC	one ). Lieine	int and i	mulcate	1 300163								tantina tandina		s imputed value
	Source	Unit	Weight		Value		US Counties Decile		Source	Unit	Weight		Value		US Counties Decile
Mass Killings and Injuries (1st)			15%	100.0	10-yr trend	100.0	2011 2021	Violent Crime (3rd)			50%	90.5	10-yr trend	81.3	2011 202
Mass shooting deaths	GVA	deaths /1,000,000 population	1.5	0.0		0.0	1 1	Murder	NACJD	deaths /100,000 population	1.5	0.0		0.0	1
Mass shooting injuries	GVA	injuries /1,000,000 population	1.0	0.0		0.0	1 1	Rape	NACJD	incidents /100,000 population	1.0	0.0	V~	25.0	1
Terrorism deaths	GTD	deaths /1,000,000 population	1.0	0.0000		0.0000	1 1	Aggravated assaults	NACJD	assaults /100,000 population	1.0	48.5	√~	37.4	2
Terrorism injuries	GTD	injuries /1,000,000 population	0.5	0.0000		0.0000	1 1	Robbery	NACJD	incidents /100,000 population	0.5	0.0	W	0.0	1
Terrorism events	GTD	events /1,000,000 population	0.5	0.0		0.0	1 1						·		
	Source	Unit	Weight		Value		US Counties Decile		!	!	!	!			
Property Crime (1st)			35%	62.1	10-yr trend	91.9	3 1								
Burglary	NACJD	incidents /100,000 population	1.5	399.9	JV	49.9	5 1								
Motor vehicle theft	NACJD	incidents /100,000 population	0.5	0.0	$\bigvee$	12.5	1 1								
Larceny theft	NACJD	incidents /100,000 population	1.0	569.6	~//	112.3	3 1								
Identity theft	FTC	reports/100,000 population	0.5	134.9		134.9	4 2								

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



														Italics: Indic	ator contain	s imputed value
	Source	Unit	Weight		Value 10-yr trend	2021	US Cor Dec 2011			Source	Unit	Weight	2011	Value 10-yr trend	2021	US Counties Decile 2011 2021
Agency (3rd)			30%	65.2	$\sim$	68.0	4	3	Freedom of Association and Speech (3rd)			15%	60.0	io-yr trend	40.0	1
Fatal police shootings of unarmed civilians	WaPo	deaths /100,000 population	1.0	0.0		0.0	1	1	Statewide free speech in public places	Cato	coding, 0-3	1.0	0.0		0.0	2
Statewide death row population	NAACP	number /100,000 population	1.0	0.60	_\	0.62	4	5	Statewide right-to-work	NCSL	coding, 0-1	0.5	1.0		1.0	1
Statewide adult incarceration	BJS	number /100,000 adult population	1.0	600.0		640.0	3	3	Statewide press suppression	USPFT	number /100,000 state population	0.5	0.000		0.465	1
Statewide youth incarceration	CJRP	prisoners /100,000 youth population	0.5	129.8	~	87.2	10	10	Statewide invasive cell phone surveillance	ACLU	coding, 0-1	0.5	0.0		0.0	1
Statewide trafficking	POL	reports /100,000 population	1.0	3.4		3.2	9	5								
							US Cor	intios								US Counties
	Source	Unit	Weight	2011	Value 10-yr trend	2021	Dec 2011	tile 2021		Source	Unit	Weight	2011	Value 10-yr trend	2021	Decile 2011 202
Absence of Legal Discrimination (2nd)			25%	46.3		51.5	3	2	Social Tolerance (2nd)			30%	69.9	_~	77.7	3 :
Statewide religious freedom restoration act enacted	Cato	coding, 0-1	1.0	0.0	—	0.0	4	5	Hate group concentration	SPLC	number /100,000 population	1.0	0.0		0.0	1
Statewide employment anti-discrimination law	Cato	coding, 0-1	1.0	1.0		1.0	1	1	Ethnic slur google traffic	Google	index, 0-100	1.0	24.6		24.6	6
Statewide government discrimination based on sex prohibited	Cato	coding, 0-1	1.0	0.5	—	0.5	2	2	Statewide same sex marriage support	PRRI	percentage	0.5	54.0	/	69.0	4
Statewide affirmative action in public services banned	Cato	coding, 0-2	0.5	2.0		2.0	1	1	Statewide LGBT non-discrimination law support	PRRI	percentage	0.5	65.0		73.0	8
Statewide LGBT relationships & parenthood recognition	MAP	coding, 0-9	0.5	1.5		2.0	5	6								
Statewide LGBT non-discrimination laws	MAP	coding, 0-11	0.5	0.0		4.0	6	4								

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



		I	1	ı						1	ı	ı	1	Italics: Indica	tor contain:
	Source	Unit	Weight	2011	Value 10-yr trend	2021	US Count Decile 2011			Source	Unit	Weight	2011	Value 10-yr trend	2021
Political Accountability (3rd)			30%	56.4	V	76.9	2	3	Rule of Law (3rd)			35%	80.5		61.0
Statewide Elections Performance Index	MIT	index score, 0-1	1.5	0.69	V	0.84	4	3	Statewide Justice Index	NCAJ	index rank 1-51	1.5	14.0		27.0
Statewide gender balance in legislatures	CAWP	percentage	0.5	22.4	~/^	26.5	5	7	Statewide judicial integrity	ATRF	coding. 0-1	0.5	0.0		0.0
Statewide state campaign disclosure	NIMP	index, 0-1	1.0	0.5		0.7	7	9							
Statewide term limits	NCSL	coding. 0-1	0.5	1.0		1.0	1	1							
	Source	Unit	Weight	2011	Value 10-yr trend	2021	US Count Decile 2011			ļ			İ		İ
Government Integrity (1st)			35%	83.2	7	73.3	1	1							
Statewide legal corruption perceptions	ICS	expert survey, 3-15	1.0	5.0	$\mathcal{M}$	8.0	1	3							
Statewide illegal corruption perceptions	ICS	expert survey, 3-15	1.0	5.0		7.0	1	4							
Statewide Corruption Reflection Index	ICS	index score, 0-1	0.5	0.2120	~_	0.1282	2	2							
Statewide State Integrity Investigation	CPI	index rank, 1-50	1.0	5.0		10.0	1	2							
Statewide public record request compliance	Cuillier	percentage	1.0	58.7		58.7	1	1							
Statewide Online Spending Transparency Index	USPIRG	index score, 0-100	0.5	82.0		80.0	7	5							

^{*} The 1.196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest

** There is no county variation in Governance, all counties have been given the state score value



		!	!							ļ.			!	Italics: Indica	ator contain	s imputed values
	Source	Unit	Weight	2011	Value 10-yr trend	2021	US Cou Deci 2011			Source	Unit	Weight		Value 10-yr trend	2021	US Counties Decile 2011 2021
Personal and Family Relationships (2nd)			25%	67.0	$\sim$	75.3	3	2	Social Networks (3rd)			25%	57.2	/	59.7	3 3
Statewide divorce	CDC	instances, /1,000 population	1.0	3.4		2.7	5	5	Favors between neighbors		percentage		26.7		26.7	9 9
Children in unmarried households	Census	percentage	1.0	23.4	$\mathcal{N}$	17.7	4	2	Frequently talk with neighbors	0	percentage	1.0	56.9		56.9	6 5
Teen births	CDC	instances /1,000 female 15-19 population	1.0	16.1		7.6	1	1	Trust in people in neighborhood		percentage		70.9	—	70.9	7
Statewide parent's attendance of children's activities	NSCH	percentage	0.5	94.2		95.7	2	3	Statewide supportive neighborhood for a child	NSCH	percentage	1.0	63.1	-	66.3	2
Shared meals with household members	0	percentage		92.9		92.9	7		Statewide trust in people	ANES	coding, 0-1	0.5	0.5		0.5	4
Frequently hear from family and friends	0	percentage	1.0	86.1		86.1	3									
Close friends		average		5.4	—	5.4	9									
	Source	Unit					US Cou			Source	Unit					US Counties
	Source	Onit	Weight	2011	Value 10-yr trend	2021	2011	2021	Civic and Social Participation	Source		Weight		Value 10-yr trend	2021	Decile 2011 2021
Institutional Trust (3rd)			20%	64.9		64.9	3	3	(2nd)			30%	53.2	W	57.2	2 2
Confidence in corporations	О	percentage	1.0		—		3		Statewide volunteer rate	Census	instances, /1,000 population	1.0	0.44	W	0.46	2
Confidence in the media	0	percentage	1.0	57.7		57.7	3		Statewide volunteering intensity	CNCS	hours, per capita	0.5	51.8	\ <u>\</u>	37.9	1
Statewide trust in federal government	ANES	coding, 0-1	0.5	0.4	—	0.4	6	6	Statewide volunteering intensity (microdata)	Census	hours, per capita	0.5	38.5	~~~	56.3	6
									Statewide active in neighborhood	Census	percentage	1.0	23.5	$\sim $	24.2	3
									Statewide helping the community	CNCS	instances, /1,000	0.5	2.02	V/\-	2.15	6
									Statewide helping the community (microdata)	Census	percentage	0.5	2.3		6.8	1
									(Non-religious) membership organizations	Census	number /1,000 population	1.0	0.597		0.746	3
									Religious membership organizations	USRC	number /1,000 population	0.5	2.6		2.6	4
									Religious organization participation	0	percentage	0.5	23.8		23.8	4 4
									Sport or recreation organization participation	0	percentage	0.5	15.6		15.6	1
									School, neighborhood or community association participation	0	percentage	0.5	17.2		17.2	3 3
										U	percentage	0.5	17.2		17.2	3

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



Butler, NE: Business Environmer	nt (5th d	ecile^): Elem	nent and	indicai	toi score	:5								Italics: Indica	ntor contain	s imputed val
	Source	Unit	Weight		Value		US Coun Decile			Source	Unit	Weight		Value		US Countie Decile
Financing Ecosystems (8th)			40%	8.8	10-yr trend	21.7	10	2021	Domestic Market Contestability (1st)			30%	²⁰¹¹ 69.5	10-yr trend	72.9	2011 20
enture capital invested	NVCA	\$ /capita	1.0	0.0		5.5	9	8	Statewide low-income licensed occupations	Inst Just	number	1.5	63.0		63.0	8
Number of venture capital deals	NVCA	number /1,000,000	1.0	0.0		3.0	9	7	Statewide occupational licensing training cost	Inst Just	\$	1.0	76.0		76.0	1
Assets under management	NVCA	\$ /capita	1.0	0.0		8.0	9	7	Statewide occupational licensing training time	Inst Just	days	1.0	118.0	—	118.0	1
enture capital fundraising	NVCA	\$ /capita	1.0	0.0		0.0	6	6	Statewide age requirements for license	Inst Just	years	1.0	6.0		6.0	2
ew foreign direct investment	BEA	\$ /capita	1.0	69.3		48.1	8	9	Statewide regulation density index	Cato	index score	1.0	0.003		0.016	2
aank branch access	FDIC	number /square mile	1.5	0.014		0.015	6	5								
Purdon of Population (7th)	Source	Unit	Weight	2011 33.2	Value 10-yr trend	²⁰²¹ 35.4	US Coun Decik 2011	e 2021	Labor Market Flexibility (7th)	Source	Unit	Weight	2011 70.4	Value 10-yr trend	²⁰²¹ 57.9	US Count Decile 2011
Burden of Regulation (7th)  tatewide Federal Regulation and State									Statewide collective bargaining agreement					~~		
nterprise Index	QuantGov	index score	1.0	1.35	_/	1.33	10		coverage	FI	percent	1.0	10.7	7	8.0	7
tatewide state regulation	QuantGov	percent	1.0	1.336		1.326	2	2	Statewide employee health insurance cost	HJK	\$	0.5	4,104.0	7	5,094.0	4
									Workers Compensation Premium Rate  Statewide minimum wage	State OR DOL	\$ per \$100	0.5	2.0 7.3		9.0	3
Price Distortions (5th)	Source		Unit 10%	2011 65.1	Value 10-yr trend	2021 77.1	US Coun Decile 2011									
tatewide subsidies to the private sector	BEA	percent	1.0	0.14	1	0.09	3	3								
tatewide subsidies to the private sector	DCA	percent	1.0	0.14	V_	0.07	3	3								

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest

BTS

BTS

Bridge condition

Distance to airport

0.5

1.0

3.35

52.1

2.39

52.1

9	¥
(	<u>.</u>

Batter, IVE. IIII astractare (Otti	decire ).	. Liement and	a iriuicai	101 3001	63											1 (	。异
	Source	Unit	Weight		Value			ounties		Source	Unit	Weight		Italics: Indica	itor contain.	us imputed US Cou Deci	unties
Communications (7th)	Source	Oill	40%	²⁰¹¹ 34.5	10-yr trend	34.5	2011	2021	Resources (2nd)	Source	Cint	25%	2011 65.4	10-yr trend	66.8	2011	
Mean download speed	BBN	Mbps	1.5	31.5		31.5	7	7	Customers affected by electricity outages	Mukherjee	number /10,000 population	0.5	0.07		0.00	6	
Ultra-fast internet access	BBN	percent	1.0	0.0		0.0	8	8	Statewide net electricity generation	EIA	kWh /capita	1.0	0.0185	N	0.0192	3	
Fast internet access	BBN	percent	1.0	98.7		98.7	3	3	Water usage	USGS	Mgal /capita	1.0	5.440		1.503	2	
Internet providers (Business)	FCC	number	0.5	0.0		0.0	6	6	Electricity outage duration	EIA	minutes	1.0	99.0		71.5	6	
									Electricity outage frequency	EIA	per year	1.0	0.75		0.94	2	
Transport (7th)	Source	Unit	Weight	2011 49.2	Value 10-yr trend	2021 49.5		ounties cile 2021								<u> </u>	
Statewide number of airports	BTS	number /square mile	0.5	0.0		0.0	9	9									
Road condition	BTS	percent	1.5	2.1		2.1	6	6									
Statewide railroad length	AAR	miles /square mile	1.0	0.0		0.0	6	6									
Bus transit route mileage	BTS	miles /square mile	0.5	0.0		0.0	9	9									
Public road density	BTS	miles /square mile	1.0	0.4		0.4	5	5									

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



		I							I					Italics: Indica	ntor contain	s imputed values
	Source				Value 10-yr trend					Source		Weight				
Fiscal Sustainability (5th)			25%	57.6	<b>- - ∧</b>	58.4	2	5	Productivity and Competitiveness (4th)			25%	54.1	مسمسر	66.4	4 4
Statewide government credit rating	Ballotpedia	rating	0.5	8.0		8.0	1	1	Export value (goods)	BIEM	\$ /capita	1.0	11,891.0		13,041.4	1 1
Statewide state reserves capacity	0	days	1.0	84.2	$\sqrt{}$	74.3	3	1	Export value (services)	BIEM	\$ /capita	0.5	1,281.2	M_	1,368.4	3 3
Government revenue to expenditure ratio	Census	ratio	1.0	1.02		0.94	6	9	Labor productivity	BLS	\$ per hour	1.5	49.8		58.2	8 7
Statewide state budget balance	0	\$ /capita	1.0	-103.1	M	26.1	1	8								
Statewide state pension funding	FR	percent	1.0	51.4	~^\	52.8	5	3								
Debt-to-GDP ratio	Census	percent	1.0	0.09		0.06	2	2								
	6	Unit	10/-1-6-0				US Count	ies		Source	Unit	Meleka				US Counties
	Source		Weight	2011	Value 10-yr trend	2021		2021		Source		Weight	2011	Value 10-yr trend	2021	Decile 2011 2021
Dynamism (7th)			20%	39.1	1 A A	53.3	9	7	Labor Force Engagement (1st)			30%	61.8	<b>√</b>	69.8	1 1
Startup concentration	Kauffman	number /1,000 businesses	0.5	83.2	\ <u></u>	61.7	9	9	Unemployment	BLS	percent	1.0	3.9	///	3.4	1
Startup early job creation	Kauffman	number /1,000 population	1.0	4.07	\\	5.07	7	7	Youth unemployment	Census	percent	1.0	12.0	-M	8.8	3 4
Startup early survival rate	Kauffman	percent	0.5	79.8	M	78.9	1	7	Employee Engagement	Gallup	percent	0.5	29.0	$\mathcal{A}$	34.0	5
Opportunity-driven startups	Kauffman	percent	1.0	64.2	1	80.4	8	5	Statewide underemployment	BLS	percent	1.0	3.2	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3.0	1 :
Rate of new entrepreneurs	Kauffman	number /100,000 population	1.5	319.6	$\sqrt{\Lambda}$	305.2	6		Labor force participation	Census	percent	1.5	67.5	W	67.3	3 :
Patent applications	USPTO	number /1,000	1.0	0.0		249.5	7	3								

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



				!				T.		!		1	Italics: Indica	itor contain:	imputed values
	Source		Weight		Value 10-yr trend				Source	Unit	Weight	2011	Value 10-yr trend		
Material Resources (2nd)			25%	74.0	~	74.3		Nutrition (4th)			15%	59.3	V	66.8	2 4
Lowincome	Census	percentage	1.0	17.4	~/	14.3	1 1	Food security	FA	percentage	1.0	89.2	1	89.7	1 3
Poverty	Census	percentage	1.0	9.3	_/	7.2	2 1	Statewide borderline food security	USDA	percentage	1.0	95.2	W/	95.7	2 5
Deep poverty	Census	percentage	1.0	3.35		4.44	2 3	Fruit consumption	BRFSS	percentage		59.50		61.07	4 3
Liquid asset poverty	Pros Now	percentage	1.0	35.3		35.3	4 4	Vegetable consumption	BRFSS	percentage	0.5	76.6		80.0	6 5
Statewide high risk loans	Talk Pov	percentage	1.0	6.9		7.4	4 5								
			y				US Counties								US Counties
	Source		Weight	2011	Value 10-yr trend	2021	Decile 2011 2021		Source	Unit	Weight	2011	Value 10-yr trend	2021	Decile 2011 2021
Water Services (4th)			15%	41.6	^	86.4	9 4	Shelter (4th)			15%	68.1	<u></u>	68.4	2 4
Statewide clean and safe water	0	percentage	0.5	95.0		95.9	4 2	Homelessness	HUD	number / 10,000 population	0.5	13.2	1	4.4	5 1
Public drinking water violations	CHR	Score, 0 or 1	1.0	1.0		0.0	5 1	Unsheltered homeless rate	HUD	percentage	0.5	37.2	V	4.0	5 1
Complete kitchen and plumbing facilities	HUD	percentage	1.0	98.45	1//	98.82	9 7	Households with overcrowding	HUD	percentage	1.0	0.11	$\bigvee$	2.47	1 6
								Availability of affordable housing	UI	units / 100 extremely low income tenants	1.0	26.7		26.7	3 4
							US Counties								US Counties
	Source		Unit		Value 10-yr trend		Decile 2011 2021		Source	Unit	Weight	2011	Value 10-yr trend		Decile 2011 2021
Connectedness (6th)			15%	63.9		73.8	5 6	Protection from Harm (4th)			15%	72.8	M,	67.2	2 4
Access to broadband	FCC	percentage	1.5	83.5	<del></del> .	83.5	5 6	Fatalities from unintentional injuries	CDC	number / 100,000 population	1.0	11.8	MM	22.5	1 7
Households with a smartphone	Census	percentage	1.0	62.1		72.6	6 6	Traffic deaths	CDC	number / 100,000 population	1.0	17.5	W	10.1	5 <i>2</i>

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



Preventative Interventions 43.6 53.6 55.7 15% 54.3 6 15% 5 (4th) Obesity Smoking CHR 1.5 19.1 18.2 5 Adult doctor visits BRFSS 58.5 69.0 10 percentage DUH Nat Srvy 10 Alcohol use disorder 8.2 6.2 0.5 DUH Nat Srvy 2.42 6 84.8 8 Illicit drug use disorder 0.5 3.06 Statewide child medical visits NSCH percentage 0.5 70.6 4.0 60.5 Pain reliever misuse 0.5 4.0 5 Statewide HPV immunizations NCIRD percentage 1.0 45.9 BRFSS 79.5 Statewide child immunization 1.0 66.3 77.9 Statewide child dentist visits NSCH 80.5 71.5 64.3 1 Mental Health (2nd) 74.6 64.6 15% 15% NSCH 1.0 20.8 32.6 Statewide child mental health access deaths / 100,00 9.1 CHR 9.0 2 Adults with no health care coverage percentage 0.5 16.0 4.41 Serious mental illness 4.54 Statewide disability weighted prevalence from Hospital rating HCA 0.5 84.0 84.0 2 IMHE 1.0 2,169.6 2,096.4 Preventable hospitalizations for medicare CHR 6,181.7 2,838.0 Self-reported mental health not good 11.9 Longevity (3rd) 20% 69.2 65.4 3 20% 67.3 71.1 4 Diabetes CDC 1.0 6.3 8.4 2 deaths / 100,000 15-64 population 15-64 mortality 310.6 290.5 Statewide disability weighted prevalence of years / 100,000 population deaths / 100,000 population 0.5 369.0 0.24 2 352.3 Maternal mortality 0.22 infectious diseases 46.9 Self-reported poor physical health CHR 8.5 10.0 Mortality risk 65-85 50.8 percentage

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



Pre-primary Education (5th)   59%   61.7	Butler, NE: Education (2nd deci	ile*): Ele	ment and in	dicator s	cores												
Pre-primary Education (5th)   59%   61.7		Source	Unit	Weight		Value		US Counties Decile	6		Source	Unit	Weight			ator contain.	US Counties
The primary enrollment Common precentage of the pre-K quality NUES NUES NUES NUES NUES NUES NUES NUES	Pre-Primary Education (5th)			5%		$\sim$				Primary Education (1st)			20%	}	10-yr trend		
Secondary Education (3rd)   State		Consus	norcentano			~					SEDA	nrano level			7/		
English language and arts grade 4 level			index score,							-		scale score,			V		
Primary enrollment   Coreus   percentage   1.0   98.2   98.9   2	Statewide state pre-ix quanty	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	0-10	1.5	0.0		0.0								./		
Secondary Education (3rd)  Secondary Education (3rd)  Secondary Education (3rd)  Secondary Education (3rd)  Secondary Education (3rd)  Secondary Education (3rd)  Secondary Education (8th)  Secondary Education (															\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201									ľ	Timary enrollment	Cerisus	percentage	1.0	70.2	7 \	70.7	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
Secondary Education (3rd)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 67.7 69.6 3 3 3 Tertlary Education (8th)  25% 38.1 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2021 2011 2011 2011 2011 2011 2011 2011 201																	
25%   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   3   Tertlary Education (8th)   25%   38.1   35.3   6   67.7   69.6   3   8.1   35.3   6   67.7   69.6   3   8.1   35.3   6   67.7   69.6   3   8.1   35.3   6   67.7   69.6   3   8.1   35.3   6   67.7   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   69.6   6		Source	Unit	Weight	2011		2021	Decile			Source	Unit	Weight	2011		2021	Decile
tatewide science grade 8 score  NAEP  scale score, 0.500  10  156.7  160.2  2  Statewide college graduation rate  NCES  percentage  10  56.0  58.9  3  Indication in the percentage  10  10  10  10  10  10  10  10  10  1	Secondary Education (3rd)			25%		W			3	Tertlary Education (8th)			25%		M		
Indicated and arts grade 8 level SEDA grade level 1.5 7.44 8.27 7 4 Statewide university quality for enrolled students students (CHR percentage 1.0 90.3 92.4 2 5 Community college graduation rate NCES percentage 1.0 30.9 30.9 8	Math grade 8 level	SEDA	grade level	1.5	8.36	$\sim$	7.84	4	6 0	College enrollment	Census	percentage	1.0	31.8	The	18.5	4 8
nglish, language and arts grade 8 level SEDA grade level 15 7.44 18.27 7 4 Statewide university quality for enrolled students  OS Renk Legatum institute 1.0 0.192 0.192 8 ligh school graduation rate  CHR percentage 10 90.3 92.4 2 5 Community college graduation rate  NCES percentage 1.0 30.9 30.9 8	Statewide science grade 8 score	NAEP	scale score, 0-500	1.0	156.7	1	160.2	2	2 S	Statewide college graduation rate	NCES	percentage	1.0	56.0		58.9	3 3
ligh school graduation rate CHR percentage 10 90.3	English, language and arts grade 8 level	SEDA		1.5	7.44		8.27	7	4 S	Statewide university quality for enrolled	QS Rank	Legatum Institute score	1.0	0.192		0.192	8 8
econdary enrollment Corous percentage 1.0 100.0 98.1 1 4	High school graduation rate	CHR	percentage	1.0	90.3	/ \	92.4	2			NCES		1.0	30.9		30.9	8 &
	Secondary enrollment	Census	percentage	1.0	100.0	- h	98.1	1	4								
						¥											
18 Constitue								116 0	_								
Source Unit Unit Value US Counties 2011 10-yr trend 2021 2011 2021		Source		Unit			2021	Decile									
Adult Skills (3rd) 25% 49.1 56.7 4 3	Adult Skills (3rd)			25%	49.1	<b>~</b>	56.7	4	3								
	Adult population with at least a high school diploma	Census	percentage	1.0	91.2	~~	93.0	2	2								
dult population with bachelor's degree or Census percentage 1.0 15.7 21.4 6 5	Adult population with bachelor's degree or higher	Census	percentage	1.0	15.7	~/	21.4	6	5								
						-											

^{*} The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



Butler, NE: Natural Environment (7th decile*): Element and indicator scores																
	Source	Unit	Weight		Value		US Count Decile			Source	Unit	Weight		Value		US Counties Decile
Emissions (6th)			25%	²⁰¹¹ 49.0	10-yr trend	²⁰²¹ 47.6	2011 : 5	2021	Exposure to Air Pollution (2nd)			25%	²⁰¹¹ 76.7	10-yr trend	79.4	2 2
CO2 emissions	EPA	index, 0-1	2.0	0.64	/_	0.58	7	6	Life expectancy loss from air pollution	JBEN	years	2.0	0.1		0.1	2 2
Nitrous oxide emissions	EPA	index, 0-1	0.5	0.55		0.55	7	8	PM2.5 emissions	EPA	ton / square mile	1.0	2.34		1.35	7 5
Carbon monoxide emissions	EPA	index, 0-1	0.5	0.62	$\overline{1}$	0.61	5	7	Lead emissions	EPA	lb / square mile	1.0	0.014		0.034	3 4
Sulfur dioxide emissions	EPA	index, 0-1	0.5	0.903	_~~	0.866	4	6	Toxic air releases	EPA	lb / square mile	1.0	0.00		0.00	1 1
Ozone emissions	EPA	index, 0-1	0.5	0.56	لہ	0.61	5	5								
	Source	Unit	Weight		Value		US Count Decile			Source	Unit	Weight		Value		US Counties Decile
Forest, Land and Soil (9th)			20%	29.3	10-yr trend	35.9	10	²⁰²¹	Freshwater (8th)			20%	58.5	10-yr trend	61.2	8 8
Toxic land releases	EPA	lb / square mile	1.0	0.00		0.00	1	1	Statewide good quality rivers and streams	EPA	percentage	0.5	39.7		39.7	5 5
Statewide rural parks and wildlife areas	USDA	percentage	1.0	0.73		0.80	10	10	Statewide good quality lakes, resevoirs and ponds	EPA	percentage	0.5	9.4		9.4	9 9
Statewide compliant underground storage tanks facilities	EPA	percentage	1.0	50.0	/~~	65.0	9	6	Total freshwater withdrawals per capita	USGS	million gallons / 1,000 population	1.0	6.10		4.11	9 9
Statewide exposure to pesticides	CDC	number / 100,000 population	1.0	49.5	\^-	39.5	6	8	Toxic water releases	EPA	lb / square mile	1.0	0.00		0.00	1 1
Tree canopy cover	NLCD	percentage	1.0	1.870	—	1.870	9	9								
Wetlands and deepwater habitats	USPWS	percentage	1.0	2.1		2.1	8	8								
					Value 10-yr trend		US Count Decile 2011									
Preservation Efforts (10th)			10%	3.1		3.1	10	10								
Statewide GAP 1 protected areas	USGS	percentage	2.0	0.5		0.5	8	8								
Statewide GAP 2 protected areas	USGS	percentage	1.5	0.5		0.5	10	10								
Statewide GAP 3 protected areas	USGS	percentage	1.0	1.2		1.2	8	8								

^{*}The 1,196 counties in the 12 states have been grouped into deciles, for each pillar, element and indicator. Counties in the 1st decile are the strongest performers and those in the 10th decile are the weakest



Association of American Railroad ACLU American Civil Liberties Union ANES American National Election Studies ATRF American Tort Reform Association Ballotpedia Ballotpedia BroadbandNow United States Bureau of Economic Analysis BEA BIEM Brookings Institution Export Monitor RIS United States Bureau of Justice Statistics BLS United States Bureau of Labour Statistics BRFSS Behavioral Risk Factor Surveillance System BTS United States Bureau of Transportation Statistics Cato - Freedom in the 50 States Center for American Women and Politics Centers for Disease Control and Prevention CAWP CDC CDC CDC National Environmental Public Health Tracking Network Centers for Disease Control and Prevention - Diabetes Atlas CDC CDC Center for Disease Control (WONDER) Census United States Census Bureau US Census Bureau Census United States Census Bureau, American Community Survey County Health Rankings Census of Juveniles in Residential Placement Census CHR CJRP Corporation for National and Community Service, Volunteering & Civil Life in America CNCS Center for Public Integrity CPS Current Population Survey, Civic Engagement Supplement Dave Cuillier Cuillier DOL DUH Nat Srvy United States Department of Labor Substance Abuse and Mental Health Services Administration, The National Survey on Drug Use and Health United States Energy Information Administration EPA United States Environmental Protection Agency Feeding America FCC FDIC Federal Communications Commission Federal Deposit Insurance Corporation Fraser Institute FR Federal Reserve Federal Trade Commission, Consumer Sentinel Network Gallup Gallup Google Trends Google Global Terrorism Database GVA Gun Violence Archive HCA Hospital Consumer Assessment of Healthcare Providers and Systems Henry J Kaiser Family Foundation
United States Department of Housing and Urban Development HJK HUD ICS IMHE Institute for Corruption Studies Institute for Health Metrics and Evaluation Institute for Justice Inst Just Bennett et al. 2019. "Particulate matter air pollution and national and county life expectancy loss in the USA: A spatiotemporal analysis". Kauffman Foundation IBEN Kauffman MAP Movement Advancement Project MIT MIT Election and Data Science Lab coding of state policies Mukherjee Mukherjee et al. National Association for the Advancement of Colored People National Archive Of Criminal Justice Data NAACP NACJD NAEP National Assessment of Educational Progress National Center for Access to Justice NCAJ NCES National Center for Education Statistics NCIRD National Center for Immunization and Respiratory Diseases NCSL National Conference of State Legislatures NIEER National Institute for Early Education Research National Institute on Money in Politics NIMP NLCD National Land Cover Database National Survey of Children's Health NSCH NVCA National Venture Capital Association POL Pros Now Polaris Project Prosperity Now Scorecard PRRI Public Religion Research Institute OS Rank QS World University Rankings QuantGov QuantGov SEDA Stanford Education Data Archive Southern Poverty Law Center SPLC State OR State of Oregon Talk Pov Talk Poverty Tax Found Tax Foundation Urban Institute USDA United States Department of Agriculture United States Fish and Wildlife Service United States Geological Survey USFWS USGS USPFT United States Press Freedom Tracket United States Public Interest Research Group United States Patent and Trademark Office LISPIRG USPTO USRC United States Religious Census Washington Post WaPo