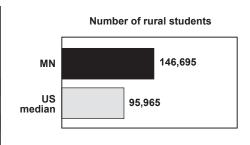
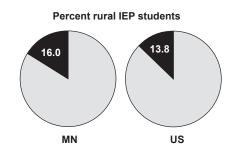
MINNESOTA - One in three public schools in Minnesota is located in a rural area, serving a rural student population of close to 150,000 (more than one in six of the state's public school students). Measures of student and family diversity are all at or below national averages, except for the percentage of rural students qualifying for special education. The educational policy context is generally favorable, but educational outcomes and measures of college readiness are mixed; overall NAEP scores rank Minnesota's rural students in the highest quartile and the poverty performance gap is relatively small, but relatively little improvement is seen between grades 4 and 8, and fewer than one in 20 of rural high school juniors and seniors has earned AP credit.



GAUGE 1:	Notable	Important	Very Impor	tant Cr	ucial
Importance		30		MN	Rank*
Percent rural schools				33.1%	27
Percent small rural districts			42.9%	25	
Percent rural students			17.9%	28	
Number of rural students			146,695	22	
Percent state education funds to rural districts			17.8%	30	



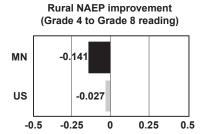


GAUGE 2:	Fair	Serious	Critica	al _I U	Urgent		
Student and Family Diversity		31		MN	Rank*		
Rural diversity index			22.1%	29			
Poverty level in rural school communities			295%	37			
Percent rural IEP students			16.0%	10			
Percent of rural school-ag	ed children in pove	rty		9.0%	39		
Percent rural mobility				10.3%	28		

GAUGE 3:	Notable Important Very Important Crucial					
Educational Policy Context	40			MN	Rank*	
Rural instructional expenditures per pupil			\$6,803	32		
Ratio of instructional to transportation expenditures			\$9.68	18		
Median organizational scale (x 100)			1,459	30		
State revenue to schools per local dollar			\$2.70	41		
Rural adjusted salary expenditures per instructional FTE			\$75,494	31		

Ratio of instructional to transportation expenditures





GAUGE 4:	Fair	Serious	Critical	I Urgent	
Educational Outcomes		2	3	MN	Rank*
Rural NAEP improvement (Grade 4 to Grade 8 math)			-0.080	21	
Rural NAEP improvement (Grade 4 to Grade 8 reading)			-0.141	4	
Rural NAEP performance (Grade 4 and Grade 8, math and reading)			0.210	39	
Rural NAEP poverty disadvantage			-0.490	35	
Rural advantage for NAEP performance			0.004	21	

GAUGE 5:	Fair	Serious	1	Critical	Ur	gent
College				19		
Readiness					MN	Rank*
Estimated graduation rate in rural districts					88.0%	21
Percent rural Juniors and Seniors in dual enrollment (males)					18.6%	26
Percent rural Juniors and Seniors in dual enrollment (females)				26.0%	25	
Percent rural Juniors and Seniors passing at least one AP exam				4.7%	15	
Percent rural Juniors and Seniors who took the ACT or SAT					46.3%	21

* A rank of 1 is most crucial or most urgent.

**See full report for a detailed definition of each indicator.

116 | Why Rural Matters **2018-2019**

