NOTICE

A hearing will be held at 7:00 p.m., September 22, 2021 at the Early Education Center, 150 West State Route 92, at which time citizens may be heard on the property tax rates proposed to be set by the Kearney R-I School District. The tax rates are set to produce the revenues which the budget for the fiscal year beginning July 1, 2021 will show to be required from the property tax. Each tax rate is determined by dividing the amount of revenue needed by the current assessed valuation. The result is multiplied by 100 so the tax rate will be expressed in cents per \$100 valuation.

					nted					
			Prior Tax Year			Curre	Current Tax Year			
			2020				21			
Assessed Valuation (By Categories)										
Real Estate			\$	330,398,	628	8 \$	375,	,889,902		
Personal Property		\$		75,783,	75,783,227		83,	,304,486		
	TOTAL		\$	\$ 406,181,855		5 \$	459,194,388			
	Prior Tax			x Year		Proposed Tax Year				
	2020					- 1		021		
	Property		Amount of			Property		Amount of		
	Tax Rate	F	Property Tax			Tax Rate				
	(Per		Revenues			(Per	Revenues			
	\$100)		Budgeted			\$100)	Budgeted		New Revenue	
<u>FUND</u>										
General Fund	\$3.8784	\$	15,	753,357		\$3.5840	\$	16,457,527	\$	704,170
Special Revenue Fund	\$0.0000	\$		-		\$0.0000	\$	-	\$	-
Debt Service Fund	\$1.1902	\$	4,	834,376		\$1.1902	\$	5,465,332	\$	630,955
Capital Projects	\$0.0000	\$				\$0.0000	\$	<u> </u>	\$	
TOTAL	\$5.0686	\$	20,	587,734		\$4.7742	\$	21,922,858	\$	1,335,125
New Construction and Improvements \$13,222,379										
New Revenue from New Construction and Improvements \$								3,890		
New Revenue from Reassessment \$							230	0,280		
Percentage of New Revenue from Reassessment							1.4	618%		

^{*}The proposed rates and resulting revenue projections are subject to change due to Board action, the receipt of subsequent information (such as after Board of Equalization Assessed Values) or upon notice from the State Auditor's Office.

Board of Education of Kearney R-I School District

By <u>Becky Burkemper</u>
Secretary, Board of Education