

## NOTICE TO TAXPAYERS

The **Notice to Taxpayers** is available online at [www.budgetnotices.in.gov](http://www.budgetnotices.in.gov) or by calling (888) 739-9826.

Complete details of budget estimates by fund and/or department may be seen by visiting the office of this unit of government at **35 West 3rd Street**.

Notice is hereby given to taxpayers of **PERU COMMUNITY SCHOOL CORPORATION, Miami County**, Indiana that the proper officers of **Peru Community Schools** will conduct a public hearing on the year **2022** budget. Following this meeting, any ten or more taxpayers may object to a budget, tax rate, or tax levy by filing an objection petition with the proper officers of **Peru Community Schools** not more than seven days after the hearing. The objection petition must identify the provisions of the budget, tax rate, or tax levy to which taxpayers object. If a petition is filed, **Peru Community Schools** shall adopt with the budget a finding concerning the objections in the petition and testimony presented. Following the aforementioned hearing, the proper officers of **Peru Community Schools** will meet to adopt the following budget:

Public Hearing Date	Tuesday, September 21, 2021	Adoption Meeting Date	Tuesday, October 19, 2021
Public Hearing Time	6:15 PM	Adoption Meeting Time	6:15 PM
Public Hearing Location	Peru Administration Building	Adoption Meeting Location	Peru Administration Building
Est. School Operations Max Levy	\$2,421,532		
Property Tax Cap Credit Estimate	\$1,190,430		

1 Fund Name	2 Budget Estimate	3 Maximum Estimated Funds to be Raised (including appeals and levies exempt from maximum levy limitations)	4 Excessive Levy Appeals	5 Current Tax Levy	6 Levy Percentage Difference (Column 3 / Column 5)
0061-RAINY DAY	\$100,000	\$0	\$0	\$0	
0180-DEBT SERVICE	\$2,868,955	\$3,017,515	\$0	\$2,779,524	8.56%
3101-EDUCATION	\$14,391,541	\$0	\$0	\$0	
3300-OPERATIONS	\$4,278,579	\$2,421,532	\$0	\$2,321,416	4.31%
<b>Totals</b>	<b>\$21,639,075</b>	<b>\$5,439,047</b>	<b>\$0</b>	<b>\$5,100,940</b>	