

## Chief Deputy Auditor <br> Patty Morris

Deputy Auditors
Shirley Mizen
Tiffany Mathews
CFO
Drew Carlson

## CERTIFICATION OF PERCENTAGES INCLUDED IN REFERENDUM I QUESTION

I, Myla Eldridge, the duly elected and acting Auditor of Marion County, Indiana, have received a request on behalf of the governing body of the Metropolitan School District of Warren Township (the "School Corporation") to determine the percentages to be included in the form of the ballot question for an operating referendum under pursuant to IC 20-46-1-10.

I have referred to the Memoranda by the Indiana Department of Local Government Finance (the "DLGF") entitled "Legislative Changes to Property Tax Referenda" (May 21, 2021) and "Property Tax Referendum Calculations" (July 27, 2021).

I have used the proposed tax rate of $\$ 0.3000$ provided by the School Corporation to certify the calculations set forth herein.

Accordingly, I hereby certify that the following percentages should be included in the form of the question provided by the School Corporation:
A. The estimated average percentage of property tax increase on a residence to be paid to the School Corporation would be $29.4 \%$.
B. The estimated average percentage of property tax increase on a business property to be paid to the School Corporation would be 21.7\%.

As requested by the DLGF, I have attached to this certification my data and worksheets used for purposes of the calculations.


Date: January 4, 2023

MSD Warren Township 2022 AV Data


STEP 1: Determine the average assessed value of a homestead located within the political subdivision

Total Homestead Gross Assessed Value
2,310,580,630
Number of Homesteads
Average Homestead Gross Assessed Value
STEP 2: For purposes of determining the net assessed value of the average homestead located within the political subdivision, subtract:
(A) an amount for the homestead standard deduction under 1C 6-1.1-12-37 as if the homestead described in STEP ONE was eligible for the deduction:
(B) an amount for the supplemental homestead deduction under 1C 6-1.1-12-37.5 as if the homestead described in STEP ONE was eligible for the deduction; from the result of STEP ONE:

In this step, apply the homestead deduction and supplemental deduction to the average assessed value of the homestead found in STEP ONE using the calculation found in 1C 6-1.1-12-37(c) and 37.5(b), respectively:

66,864
668.64

STEP 4: Determine the overall average tax rate per one hundred dollars (\$100) of assessed valuation for the current year imposed on property located within the political subdivision.
(1) find all the taxing districts that comprise the boundaries of the local unit
(2) find the tax rate for each taxing district
$\begin{array}{ll}\text { Warren Twp-San (700) } & 3.0320\end{array}$
Warren Park-Warren Twp (716) 3.0320
Cumberland Town-Warren Twp (724) 4.3358
$\begin{array}{ll}\text { Indpls-Warren Twp-Police-Sanit (770) } & 3.0320\end{array}$
Indpls-Warren Twp-Police \& Fir (774) 3.0320
$\begin{array}{ll}\text { Indpls - Fire (776) } & 3.0320\end{array}$
(3) find the sum of the tax rates
(4) divide the sum by the number of taxing districts
19.4958
3.2493

STEP 5: $\quad$ For purposes of determining the net property tax liability of the average homestead located within the political subdivision
(A) multiply the result of STEP 3 by the result of STEP 4
(B) as appropriate, apply any currently applicable county property tax credit rates and the credit for excessive property taxes under Ind.Code § 6-1.1-20.6-7.5(a)(1)

Property Tax Replacement Credit Rate
Property Tax Replacement Credit Amount
Circuit Breaker Cap Credit 1
(647.43)

1,478.68
STEP 6: Determine the amount of the political subdivision's part of the result determined in STEP FIVE.
(i) Find the total certified tax rate for the unit's funds as reflected in the most recent budget order for the unit.
(ii) Divide the certified tax rate by the STEP FOUR amount \& multiply the result by the STEP FIVE amount.

STEP 7: Determine the estimated tax rate that will be imposed if the public question is approved by the voters.

STEP 8: Multiply the result of STEP 7 by the result of STEP 3
STEP 9: Divide the result of STEP EIGHT by the result of STEP SIX,

## MSD Warren 2023 Referendum Calculation For Business Properties

STEP 1: Determine the average assessed value of a property located within the political subdivision
Total Business Gross Assessed Value
Number of Properties
1,592,110,310
Average Gross Assessed Value
STEP 2: Divide the result of STEP TWO by one hundred (100)
STEP 3: Determine the overall average tax rate per one hundred dollars (\$100) of assessed valuation for the current year imposed on property located within the political subdivision.
(1) find all the taxing districts that comprise the boundaries of the local unit
(2) find the tax rate for each taxing district

Warren Twp-San (700) 3.0320
Warren Park-Warren Twp (716) 3.0320
Cumberland Town-Warren Twp (724) 4.3358
Indpls-Warren Twp-Police-Sanit (770) 3.0320
Indpls-Warren Twp-Police \& Fir (774) 3.0320
Indpls - Fire (776) 3.0320
(3) find the sum of the tax rates 19.4958
(4) divide the sum by the number of taxing districts
3.2493

STEP 4: For purposes of determining the net property tax liability of the average homestead located within the political subdivision
(A) multiply the result of STEP 3 by the result of STEP 4

4,833.92
(B) as appropriate, apply any currently applicable county property tax credit rates and the credit for excessive property taxes under Ind.Code § 6-1.1-20.6-7.5(a)(1)
Property Tax Replacement Credit Rate
Property Tax Replacement Credit Amount
Circuit Breaker Cap Credit 3
(370.88)

4,463.04
STEP 5: Determine the amount of the political subdivision's part of the result determined in STEP FIVE.
(i) Find the total certified tax rate for the unit's funds as reflected in the most recent budget order for the unit.
(ii) Divide the certified tax rate by the STEP FOUR amount \& multiply the result by the STEP FIVE amount.
1.4990

2,058.93
STEP 6: Determine the estimated tax rate that will be imposed if the public
0.3000 question is approved by the voters.

STEP 7: Multiply the result of STEP 7 by the result of STEP 3
446.30

STEP 8: Divide the result of STEP EIGHT by the result of STEP SIX,
21.7\% expressed as a percentage.

