

SANGAMON COUNTY
PROPERTY TAX SYSTEM
DON GRAY, COUNTY CLERK
2023 LEVY AND RATE REPORT 2 (RATE)

2023 Agency 5503 NEW BER-IS GROVE MTA
 CURR EAV 65,430,338 TRUTH/TAXATION EXEMPTION = N RATE FACTOR 1.005069
 NEW PROPERTY 168,325 TRUTH/TAXATION INCREASE LIMIT 1.0500
 ANNEXATION 0 PTELL EXEMPTION = N RATE FACTOR 1.002486
 DISCONNECTION 0 PTELL INCREASE LIMIT 1.0500
 EXPIRED TIF 0 PTELL RATE INCREASE FACTOR 1.0000

FND NBR	LEVY NAME	LEVY AMOUNT	MAX RATE	INIT RATE	CURR INIT EXTENSION	PREV EXTN AGGREGATE	RATE AFT TT	ACTUAL RATE	FINAL EXTENSION	RECIPROCAL
1	1 GENERAL	8,150		.0125	8,178.79	7,750.04	.0125	.0125	8,178.79	1.00000000
*# 2	109 LEVY RECAP	12								
	TOTAL:	8,162		.0125	8,178.79	7,750.04	.0125	.0125	8,178.79	1.00000000

* IF APPLICABLE, FUNDS EXCLUDED FROM TRUTH/TAXATION INCREASE LIMIT
 # IF APPLICABLE, FUNDS EXCLUDED FROM PTELL INCREASE LIMIT

PENSION PCT .00000000 (5, 13, 15, 47)
 LIBRARY PCT .00000000 (16)

FOR TRUTH/TAXATION

GROSS PREV EXTN AGGREGATE 7,750.04
 LESS: EXCLUDED TT FUNDS -
 NET PREV EXTN AGGREGATE 7,750.04
 TT INCREASE LIMIT X 1.0500

 MAXIMUM EXTENSION 8,137.54
 PLUS: EXCLUDED TT FUNDS

 TOTAL MAXIMUM EXTENSION WITHOUT TRUTH/TAXATION 8,137.54

GROSS CURR INIT EXTN 8,178.79
 LESS: EXCLUDED FUNDS -
 NET CURR INIT EXTN 8,178.79
 NET PREV AGGREG EXTN / 7,750.04

 PERCENT INCREASE 1.0553
 INCREASE LIMIT / 1.0500
 TT RATE FACTOR 1.005069

FOR PTELL

TOTAL NON EXCL PTELL PREV AGGREG EXTN 7,750.04 (THIS YEAR)
 7,746.05 (LAST YEAR)
 7,729.12 (TWO YEARS AGO)

LIMITING RATE = $\frac{\text{AGGREG EXTN BASE} \times \text{INCREASE LIMIT} \times \text{RATE INCREASE FACTOR}}{\text{CURR EAV} - \text{NEW PROPERTY} - \text{ANNEXATIONS} + \text{EXPIRED TIF} + \text{DISCONNECTIONS}}$

$\frac{7,750.04 \times 1.0500 \times 1.0000}{65,430,338 - 168,325 - 0 + 0 + 0} = \frac{8,137.54}{65,262,013} = .012469$

PTELL RATE FACTOR = $\frac{\text{TOTAL NON PTELL EXCL TT RATE}}{\text{LIMITING RATE}} = \frac{.0125}{.012469} = 1.002486$

SANGAMON COUNTY VALUE 65,430,338
 ACTUAL RATE .0125

 SANGAMON COUNTY ONLY 8,178.79