

The instructions can be found on the Instruction Tab of the workbook.

## Summary Levy Cap Calculation

	MUNICIPALITY	COUNTY	EXAMINER
0404	Bellmawr Borough	Camden	
<b>Model Tax Levy Calculation Worksheet</b>			
<b>Levy Cap Calculation</b>			
Prior Year Amount to be Raised by Taxation for Municipal Purposes			\$9,281,840
Cap Base Adjustment (+/-)			\$0
Less: Prior Year Deferred Charges to Future Taxation Unfunded			\$0
Less: Prior Year Deferred Charges: Emergencies			\$0
Less: Prior Year Recycling Tax			\$0
Less: Changes in Service Provider: Transfer of Service/ Function			\$0
Net Prior Year Tax Levy for Municipal Purpose Tax for Cap Calculation			\$9,281,840
Plus: 2% Cap increase			\$185,637
<b>Adjusted Tax Levy</b>			\$9,467,477
Plus: Assumption of Service/ Function			\$0
<b>Adjusted Tax Levy Prior to Exclusions</b>			\$9,467,477
Exclusions:			
Allowable Shared Service Agreements Increase			\$0
Allowable Health Insurance Cost Increase			\$0
Allowable Pension Obligations Increase			\$147,183
Allowable LOSAP Increase			\$0
Allowable Capital Improvements Increase			\$0
Allowable Debt Service, Capital Leases and Debt Service Share of Cost Increases			\$0
Recycling Tax Appropriation			\$0
Deferred Charges to Future Taxation Unfunded			\$0
Current Year Deferred Charges: Emergencies			\$0
Add Total Exclusions			\$147,183
Less Cancelled or Unexpended Exclusions			\$9,527
<b>Adjusted Tax Levy After Exclusions</b>			\$9,605,132
Additions:			
New Ratables - Increase in Valuations (New Construction and Additions)			\$363,000
Prior Year's Local Municipal Purpose Tax Rate (per \$100)			\$1.185
New Ratable Adjustment to Levy			\$4,302
2018 Cap Bank Utilized in 2021			\$0
2019 Cap Bank Utilized in 2021			\$0
2020 Cap Bank Utilized in 2021			\$0
Amounts approved by Referendum			\$0
<b>Maximum Allowable Amount to be Raised by Taxation</b>			\$9,609,434
<b>Amount to be Raised by Taxation for Municipal Purposes</b>			\$9,343,692
<b>Amount to be Raised by Taxation for Municipal Purposes Under/Over Cap (+/-)</b>			\$265,742