NOTE: If the district's 2015-16 adopted M&O tax rate was less than its 2015-16 Effective M can be computed as if the district's 2015-16 adopted M&O tax rate was its 2015-16 Effective and if applicable, go back and enter the district's 2015-16 Effective M&O Tax Rate (not to e adopted 2015-16 M&O tax rate in Cell E52 of the 'Data Entry - SOF' tab. Then, on that same the amount of M&O taxes that would have been collected at that rate.

To get the 2015-16 Effective M&O Tax Rate, use the template that you worked last summer

- 1 2015-16 Tier I State Aid Using 2016-17 Basic Allotment
- 2 2015-16 Tier II State Aid for Golden Pennies (Level 1) Using 2016-17 Yield
- 3 2015-16 Tier II State Aid for \$31.95 Pennies (Level 3)
- 4 2015-16 Additional State Aid for Tax Reduction Using 2016-17 Funding Elements
- 5 2015-16 Net M&O Tax Collections
- 6 2015-16 Net Total State/Local Revenue Using 2016-17 Funding Elements (Sum of Lines 1 t
- 7 2015-16 WADA Using 2016-17 Funding Elements
- 8 2015-16 Net Total State/Local Revenue per WADA (Line 6 / Line 7)
- 9 2016-17 WADA
- 10 2016-17 Net Total State/Local Revenue Needed to Maintain 2015-16 Net Total State/Local Revenue per WADA (Line 8 x Line 9)
- 11 2016-17 Net State/Local Revenue Allowed @ Compressed Rate
- 12 2016-17 Remaining Net Balance Needed to Maintain 2015-16 Net Revenue (Line 10 Line 1
- 13 2016-17 Level 1 Tier II DTR Needed to Fund Remaining Balance
- 14 2016-17 Taxes Collected at Maximum Level 1 Tier II Rate
- 15 2016-17 Level 1 Tier II DTR @ Maximum Rate

- 16 2016-17 Level 1 Tier II State and Local Revenue @ Maximum Rate
- 17 2016-17 Level 1 Tier II Local Share (LR)
- 18 2016-17 Level 1 Tier II State Aid @ Rate Needed to Maintain
- 19 2016-17 Remaining Balance Needed (Line 12 Line 17 Line 18)
- 20 2016-17 Level 3 Tier II DTR Needed to Fund Remaining Balance
- 21 2016-17 Tax Rate Available for Level 3 Tier II
- 22 2016-17 Taxes Collected at Available Tax Rate
- 23 2016-17 Level 3 Tier II DTR at Available Rate
- 24 2016-17 Gross (before recapture) M&O Taxes Needed to Fund Remaining Balance
- 25 2016-17 Net (after recapture, if applicable) Level 3 Tier II State & Local Revenue @ Level 3
- 26 2016-17 Net (after recapture, if applicable) Level 3 Tier II Local Share (LR)
- 27 2016-17 Level 3 Tier II State Aid
- 28 2016-17 Remaining Net Balance Needed (Line 19 Line 26 Line 27)
- 29 2016-17 Gross M&O Taxes Needed (before recapture, if applicable) to Retain Remaining N
- 30 2016-17 Local Share of IFA for a Lease-Purchase
- 31 2016-17 M&O Taxes Needed Above Compressed, or Lower (Sum of Lines 17, 24, 29, and 3
- 32 2016-17 Projected Tax Collection Rate for Current-year Levy
- 33 2016-17 Total M&O Levy Needed Above Compressed Rate (or lower)
- 34 2016 Total Taxable Value
- 35 2016-17 M&O Tax Rate Needed Above Compressed Rate (or lower) [(Line 33 / Line 34) *10
- 36 2016-17 Effective M&O Tax Rate (Line 35 + Compressed Rate)

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e tab in Cell E53, enter an estimate of
r. It will be on a tab labeled 'EffectiveRate1516'.
880,779
89,026
38,580
0
517,629
1,526,014
246.8460
6,182.0482
246.8400
1,525,977
1,359,084
166,893
0.0872
29,839
0.0650
0.000

124,448
29,839
94,609
42,445
0.0538
0.1100
54,704
0.1192
24,695
42,445
24,695
17,749
0
0
0
54,534
0.9600
56,806
51,803,320
0.1097
1.109657626

pack tax rate worksheet for 2016-17.

On last year's worksheet, Line 27 no longer referenced a Rate A or a Rate B as in the past. of the maintenance and operations rate as calculated in Tax Code Section 26.08(n)(2)(A) a

The following is your UNOFFICIAL M&O rollback rate. It should match the rate YOU appar rollback tax rate worksheet, assuming it stays the same as last year's. Since no direction assuming no direction will be given this year, so you are apparently on your own in determ

2016-17 (\$1.50 x 66.67%) + \$.04

Number of Voter-authorized M&O Pennies

Rate #1

Rate #2 (2016-17 Effective M&O Rate + \$.04)

2016-17 M&O Rollback Rate (Lesser of Rate #1 or Rate #2)

(cannot be greater than \$1.17)

. Instead, Line 27 stated "Use the lesser and (B)."

rently will have to calculate for Line 27 of the was given last year for deriving Line 27, I'm mining Line 27.

1.0401
0.1300
1.1701
STATE
 1.1497
1.1497
1 1 1