

5 YR FORECAST MAPPING EXAMPLE

Line Number		C	D	E	F	G	H	I	J	K
1	2	3	4	5	6	7	8	9	10	11
Number of Header Rows at top. Last line of informational messages		1								
Revenues										
12	1.010 General Property Tax (Real Estate)	3 Yrs Prior Actual	2 Yrs Prior Actual	1 Yr Prior Actual	Avg Change	Forecast Yr 1	Forecast Yr 2	Forecast Yr 3	Forecast Yr 4	Forecast Yr 5
13	1.020 Tangible Personal Property Tax									
14	1.030 Income Tax									
15	1.035 Unrestricted State Grants-in-Aid									
16	1.040 Restricted State Grants-in-Aid									
17	1.045 Restricted Federal Grants-in-Aid - SFSF									
18	1.050 Property Tax Allocation									
19	1.060 All Other Revenues									
20	1.070 Total Revenues									

Import Five Year Forecast CSV File

Number of Header rows at top

1 11

Count the number of rows on the spreadsheet that are blank or contain header information.
See example

Column Contents

Column

Line Number

2 A

What column are the line numbers located in? Exp: 1.01

3 Years Prior Actual

3 C

2 Years Prior Actual

4 D

Which columns are the Actual Fiscal Years located in?

1 Year Prior Actual

5 E

Average Change

6 F

Which column houses the Average Change values?

Forecast Year 1

7 G

Forecast Year 2

8 H

Forecast Year 3

9 I

Which columns hold the Forecasted Fiscal Years for the next five years?

Forecast Year 4

10 J

Forecast Year 5

11 K

Spreadsheet must be saved
in CSV format
(Comma Separated Value)

Import spreadsheet here

Browse...

Import CSV File