

Formulas Distribution of Taxes

County Road, CR, Improvement Fund Apportionment Factor

- Item #1 = Total Statewide Non-highway Collector mileage
- Item #2 = Total County Collector Mileage / Item #1
- Item #3 = Average Daily Traffic per subsection times the subsection length, divided by the total county road mileage equals the average daily traffic (ADT) for the county: multiplied by the total county mileage. This calculates the average daily vehicle miles of travel, county wide. (AVMT)
- Item #4 = County AVMT / State AVMT
- Item #5 = The County Bridge, CB, Factor
- Item #6 = (20%) of item #2 + (60%) of item #5 + (20%) of item #4
= The apportionment factor for the county before the terrain type is taken into account.
- Item #7 = Total amount of CR funds, multiplied by item #6
= The amount of CR funds apportioned before the terrain type is taken into account.
- Item #8 = Average terrain each section of road is coded with a terrain type:
1=flat 2=rolling 3=mountainous

The statewide average terrain in which all sections in the state fall was found by taking the number of miles in each category times the category value; i.e., (miles coded terrain type 1 times 1) + (miles coded 2 times 2) + (miles coded 3 times 3), divided by the total statewide mileage = 1.811.

In reviewing historical construction and maintenance projects, it was found that the cost to make improvements in flat terrain was about 15% less than that in rolling terrain while improvements in mountainous terrain cost approximately 15% more than projects in rolling terrain. A county that has less than the statewide average terrain type, less than 1.811, will receive a reduction in funds depending on how far below the average terrain it is; maximum reduction is 15% or average terrain =1. The same is applied to counties that fall in the mountainous category and will receive an increase in funds up to 115% for an average terrain type of 3.

- Item #9 = Item #6 times item #8 times the total amount of the CR fund will give the amount apportioned to a county, adjusted for terrain type.

Formulas Distribution of Taxes

2020 CR Factors

ADAIR	0.0096155348	LEFLORE	0.0209255838
ALFALFA	0.0108994227	LINCOLN	0.0154748214
ATOKA	0.0151770012	LOGAN	0.0111354030
BEAVER	0.0153106636	LOVE	0.0096706433
BECKHAM	0.0092022663	MCCLAIN	0.0078955487
BLAINE	0.0106990960	MCCURTAIN	0.0176233043
BRYAN	0.0137349417	MCINTOSH	0.0107567197
CADDO	0.0161388641	MAJOR	0.0110138444
CANADIAN	0.0160205993	MARSHALL	0.0083304778
CARTER	0.0169709911	MAYES	0.0132100526
CHEROKEE	0.0118169112	MURRAY	0.0068631966
CHOCTAW	0.0115595678	MUSKOGEE	0.0169045079
CIMARRON	0.0098293681	NOBLE	0.0093067294
CLEVELAND	0.0217316231	NOWATA	0.0084304537
COAL	0.0086968889	OKFUSKEE	0.0141239963
COMANCHE	0.0213199662	OKLAHOMA	0.0274707959
COTTON	0.0081101756	OKMULGEE	0.0165791638
CRAIG	0.0113156816	OSAGE	0.0219763600
CREEK	0.0154790631	OTTAWA	0.0099797266
CUSTER	0.0112640830	PAWNEE	0.0102220401
DELAWARE	0.0114424179	PAYNE	0.0128884580
DEWEY	0.0109456150	PITTSBURG	0.0198138930
ELLIS	0.0112822432	PONTOTOC	0.0140679935
GARFIELD	0.0143160648	POTTAWATOMIE	0.0176912534
GARVIN	0.0185311516	PUSHMATAHA	0.0105025684
GRADY	0.0191541905	ROGER MILLS	0.0098357402
GRANT	0.0171053755	ROGERS	0.0105615444
GREER	0.0100133126	SEMINOLE	0.0107401235
HARMON	0.0076674911	SEQUOYAH	0.0099537742
HARPER	0.0101676562	STEPHENS	0.0191653427
HASKELL	0.0111069071	TEXAS	0.0133094921
HUGHES	0.0116617156	TILLMAN	0.0093448959
JACKSON	0.0122936680	TULSA	0.0130812368
JEFFERSON	0.0074605093	WAGONER	0.0095876570
JOHNSTON	0.0080569606	WASHINGTON	0.0154921256
KAY	0.0140127433	WASHITA	0.0139495339
KINGFISHER	0.0164594293	WOODS	0.0144317179
KIOWA	0.0130827898	WOODWARD	0.0104379995
LATIMER	0.0075983299		

Formulas Distribution of Taxes

CB Factors

ADAIR	0.00839700
ALFALFA	0.01335100
ATOKA	0.01609567
BEAVER	0.01303744
BECKHAM	0.01067050
BLAINE	0.01091906
BRYAN	0.01251272
CADDO	0.01328689
CANADIAN	0.01146867
CARTER	0.01706672
CHEROKEE	0.00833333
CHOCTAW	0.01133239
CIMARRON	0.00833333
CLEVELAND	0.01529306
COAL	0.01081750
COMANCHE	0.02114161
COTTON	0.00981795
CRAIG	0.01266061
CREEK	0.01689833
CUSTER	0.01113550
DELAWARE	0.00909728
DEWEY	0.01046917
ELLIS	0.00979567
GARFIELD	0.01342761
GARVIN	0.02146122
GRADY	0.01641745
GRANT	0.02049022
GREER	0.01359156
HARMON	0.00939928
HARPER	0.01015289
HASKELL	0.01295728
HUGHES	0.01204239
JACKSON	0.01601556
JEFFERSON	0.00833333
JOHNSTON	0.00956583
KAY	0.01333500
KINGFISHER	0.01365211
KIOWA	0.01742394
LATIMER	0.00833333
LEFLORE	0.02090306
LINCOLN	0.01737050
LOGAN	0.01060189
LOVE	0.00941606
MCCLAIN	0.00880800
MCCURTAIN	0.01452694

MCINTOSH	0.00833333
MAJOR	0.01025267
MARSHALL	0.00833333
MAYES	0.00921183
MURRAY	0.00833333
MUSKOGEE	0.01730722
NOBLE	0.01022150
NOWATA	0.01023750
OKFUSKEE	0.01634278
OKLAHOMA	0.02301678
OKMULGEE	0.01831922
OSAGE	0.01730367
OTTAWA	0.01112839
PAWNEE	0.01122817
PAYNE	0.01359956
PITTSBURG	0.02039400
PONTOTOC	0.01419550
POTTAWATOMIE	0.01734022
PUSHMATAHA	0.01204239
ROGER MILLS	0.00833333
ROGERS	0.00954622
SEMINOLE	0.01140094
SEQUOYAH	0.00862100
STEPHENS	0.01816600
TEXAS	0.00833333
TILLMAN	0.01136089
TULSA	0.01814283
WAGONER	0.00833333
WASHINGTON	0.01970667
WASHITA	0.01744800
WOODS	0.01497589
WOODWARD	0.00833333