The Dorfman Report

County staff also omit an actual relevant calculation, which is how much sprawl costs the taxpayers. Yet back in 2007 Lowndes County paid a consultant professor from the University of Georgia to write that up.

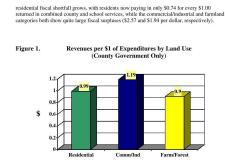


<u>The Local Government Fiscal Impacts of Land Use in Lowndes</u> <u>County:</u>

Revenue and Expenditure Streams by Land Use Category.

Jeffrey H. Dorfman, Ph.D., Dorfman Consulting, December 2007.

These bar charts are specific to Lowndes County:



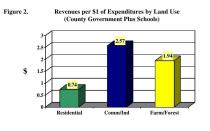


Figure 1, Revenues per \$1 of Expenditures by Land Use, the

<u>Dorfman Report, 2007</u> **PDF**

\$0.74 for residential means for each \$1.00 the county spends, residential only returns \$0.74 in taxes. The specific dollar figures may have changed since 2007, but the proportions are probably much the same.

House lots bring in much less tax revenue per tax dollar spent than agriculture or forestry, because fields and forests don't need school buses and they don't often call the fire department or the Sheriff. Residential even costs the county money by calling the fire department when those with forestry acreage are doing prescribed burns. They also are known to complain about the noise of farming.

As Dr. Dorfman summarized in a different presentation,

Local governments must ensure balanced growth, as sprawling residential growth is a certain ticket to fiscal ruin*
* Or at least big tax increases.

The county should deny this rezoning to avoid costing taxpayers more.