

must pay in to the system, then it will have a positive fiscal impact on the counties, although the size or monetary value of the impact is not determinable.

The Kentucky League of Cities (KLC) reports that HB 317 would also have a minimal positive financial impact on Kentucky cities. Three-hundred plus cities and city-related entities purchase unemployment insurance through the KLC. Approximately three-quarters of the cities currently pay 0 percent of their payroll for unemployment insurance to KLC. That's because they've not had to take out funds and/or investment returns have outpaced demand. Those cities would stay at 0 percent of payroll slightly longer if the benefits were reduced.

Approximately 0.10 percent of KLC unemployment insurance customers pay 0.5 percent of total payroll in unemployment insurance. Cities reported an average payroll of about \$3.35 million in FY 2017. At 0.5 percent, their cost would be about \$17,000. If HB 317 resulted in a decrease in the rate to, for example, 0.25 percent of payroll, the cities would save roughly \$8,500 per year on average.

If a reduction in unemployment insurance benefits resulted in unemployed workers returning to work more quickly, then local governments that impose an occupational license tax could potentially reap additional revenue; however, reducing the amount of money a family has to spend could potentially negatively impact the local economy, causing a decrease in tax revenue and/or an increase in demand for local social services.

Part III: Differences to Local Government Mandate Statement from Prior Versions

Part II, above, applies to HB 317 as introduced. There is no prior introduced version of the bill to compare in Part III.

Data Source(s): Kentucky League of Cities; Kentucky Association of Counties

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