## Local Government Mandate Statement Kentucky Legislative Research Commission 2023 Regular Session

**Part I: Measure Information** 

Bill Request #: 1085
Bill #:HB 215
<b>Document ID #:</b> 1900
Bill Subject/Title: AN ACT relating to the levy of occupational license fees.
Sponsor: Representative Tom Smith
Unit of Government: X City X County Urban-County Unified Local Charter County Consolidated Local Government
Office(s) Impacted: City and County Occupational Tax Collector / Treasurer
Requirement: X Mandatory Optional
Effect on Powers & Duties: Modifies Existing Adds New _X Eliminates Existing

## Part II: Bill Provisions and the Estimated Fiscal Impact Relating to Local Government

HB 215 amends KRS 68.197 to:

- remove language requiring a minimum population requirement of 30,000 before a county may impose license fees;
- remove language limiting occupational license fees to no more than 1%;
- allow for the crediting of city and county occupational license fees by agreement **only**.
- repeals KRS 68.199 regarding the treatment of occupational license fee credits between county and city governments that attain a population of 30,000. This will not be a factor since the minimum population requirement of 30,000 is removed by the amending of KRS 68.197.

The fiscal impact of HB 215 cannot be determined beyond a positive impact on counties. It is unknown if, and by how much, counties may increase their occupational license fees once the 1% limitation is removed. Additionally, whereas HB 215 will remove statutorily defined crediting of city license fees against county license fees, the

county will be able to receive the full amount of occupational license fees due them except in instances where there is an agreement between the county and city governments regarding credits.

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

Part II refers to HB 215 as introduced. There are no prior versions.

**Data Source(s):** LRC Staff

 Preparer:
 WB (MS)
 Reviewer:
 KHC
 Date:
 2/16/23