Package 'ialiquor'

December 3, 2020

Title Monthly Iowa Liquor Sales Summary

Version 0.1.0

Description Provides a monthly summary of Iowa liquor (class E) sales from January 2015
to October 2020. See the package website for more information,
documentation and examples. Data source:
Iowa Data portal <https://data.iowa.gov/resource/m3tr-qhgy.csv>.

License MIT + file LICENSE

Encoding UTF-8

LazyData true

RoxygenNote 7.1.1

Depends R (>= 2.10)

Suggests dplyr, knitr, ggplot2, rmarkdown

VignetteBuilder knitr

NeedsCompilation no

Author Nikhil Agarwal [aut, cre] (<https://orcid.org/0000-0003-1470-7472>)

Maintainer Nikhil Agarwal <gitnik@niks.me>

Repository CRAN

Date/Publication 2020-12-03 09:00:08 UTC

R topics documented:

1

---

liquor_sales	*Iowa Class E Liquor Sales Summary*

Description

Monthly summary of the different Class E liquor sales in State of Iowa

Usage

```
liquor_sales
```

Format

a data frame with 10 variables.

year The year in which the sale occurred.

year_month This is an aggregated value indicating the month and year in YYYY-MM-DD format.

county The county in which the sale occurred.

population The population of the county of the year of sale as recorded by the US Census Bureau. NA values indicate no census data were found on the Iowa Data Portal.

type A high level grouping of the liquor. This was derived separately.

category A grouping variable used by the State of Iowa.

state_cost The cost (in US$) to the state to purchase the liquor from a vendor. Not adjusted for inflation.

state_revenue The revenue (in US$) the state earned from the sale of the liquor to retailers. Not adjusted for inflation.

bottles_sold The number of bottles sold by the state to a retailer.

volume The volume sold (in liters) by the state to a retailer.

Details

This dataset contains an aggregated view (aggregated by multiple attributes) of the sales data for Class E liquor. The dataset has been pre-processed to remove NULL values from the county and county number variables. See vignette for more details

Source

State of Iowa Data API website

Index