

Alexandra Pro Rodeo 2023 - Spendmapp Impact Data

Data Limitations:

A When drawing conclusions about whether your Alexandra Pro Rodeo 2023 event had an impacted on local spending, you should consider:

- . The weather on the date/s.
- If another event on the same date/s may have influenced spending.
- Whether you have chosen the correct comparison date/s.
- Whether the event influenced spending in different ways. For example there were pre-sale tickets, or attendees self-catered.

! ___ ! Due to unusually low transaction numbers, some of the data for Resident Local Spend and Visitor Local Spend has been suppressed to meet the privacy rule thresholds. This means there will be a larger than usual gap between Total Local Spend and the sum of its two components. The percentage gap in "Annual Night Time Expenditure" due to data privacy rules is 13.5%

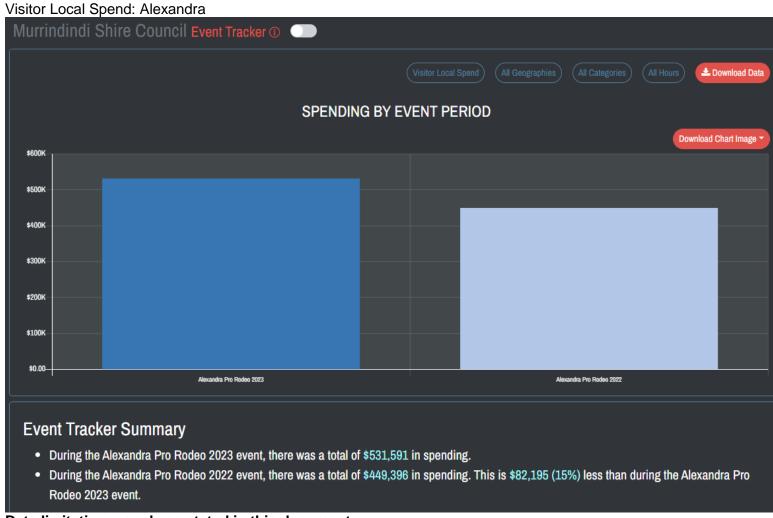
Summary:

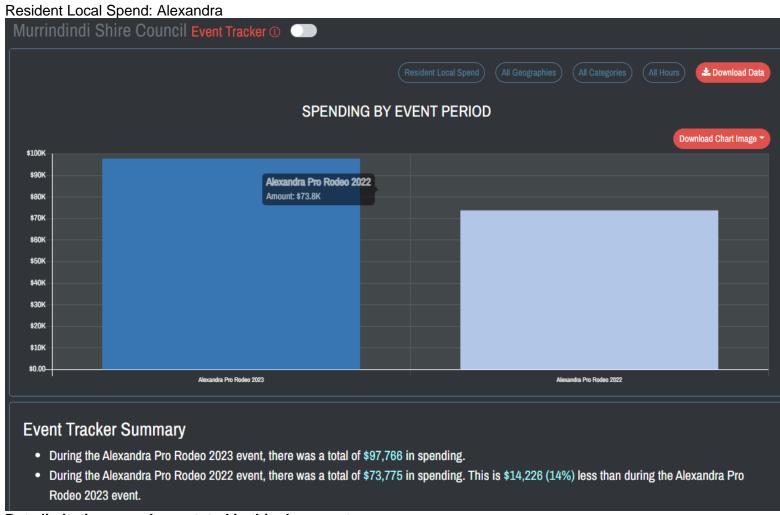
'Spendmapp uses real, continuous, and comprehensive bank transaction data to create a moving picture of your economy. It shows how long-term trends are reshaping activity and how short-term shocks, events, and economic development initiatives impact spending in different sectors.'

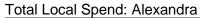
A key activity possible with Spendmapp is the ability to evaluate events.

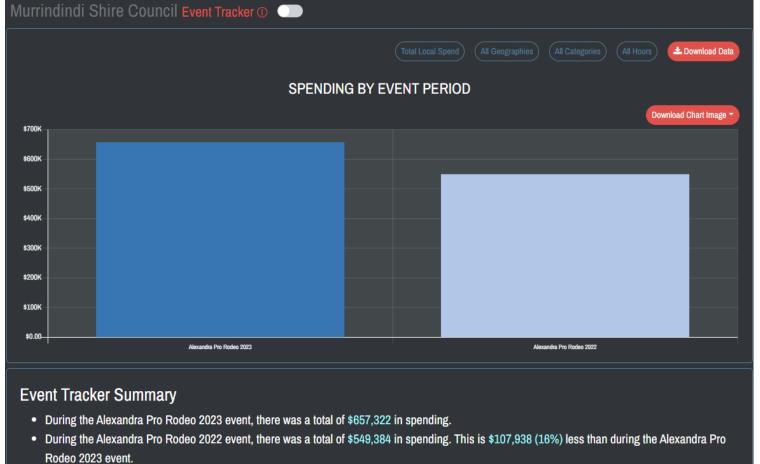
It is important to remember that:

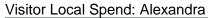
- the above figures represent all spending at a given time and thus, the figures are providing trend data to form a picture of the impact on the local economy on a particular day / period.
- the impact displayed can be due to a number of variables including the event ran on that day, The event is not the sole variable being displayed in the data.

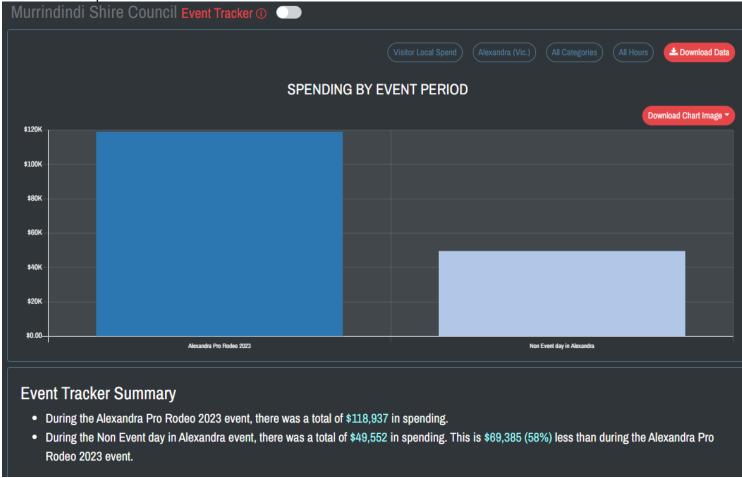




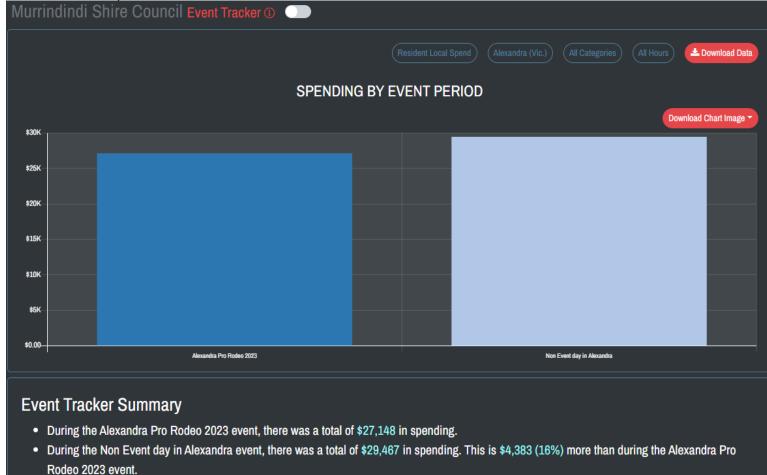






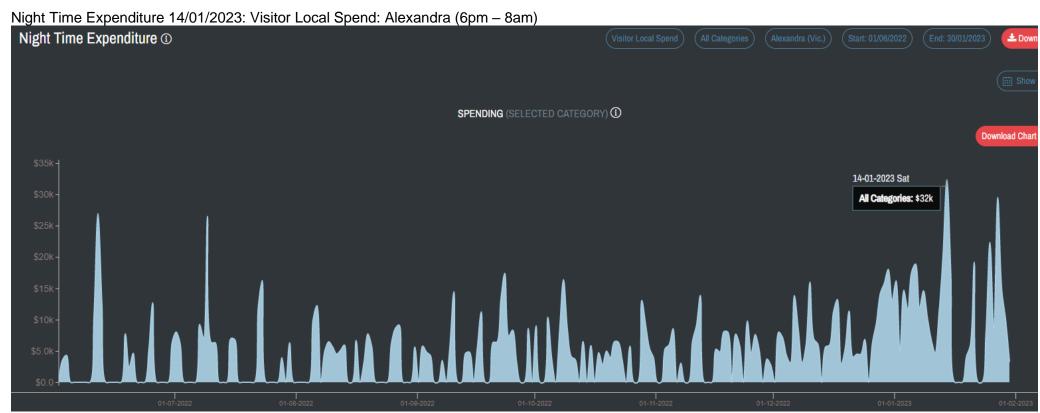




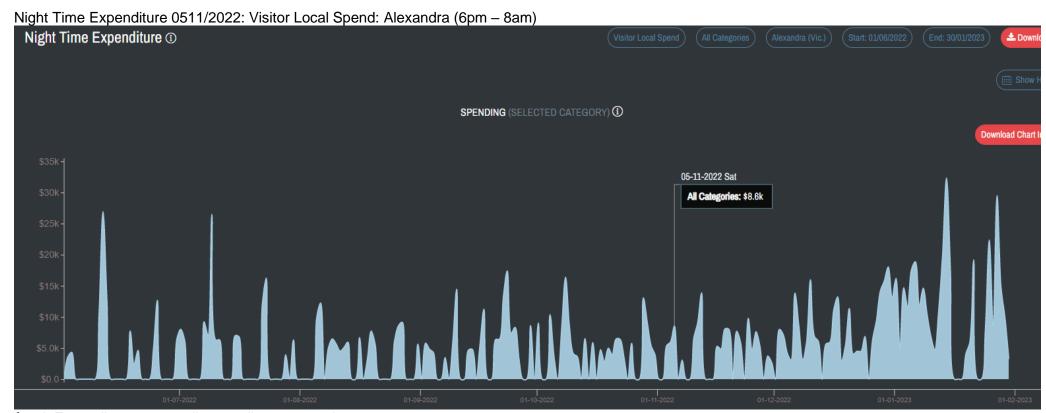


Total Local Spend: Alexandra



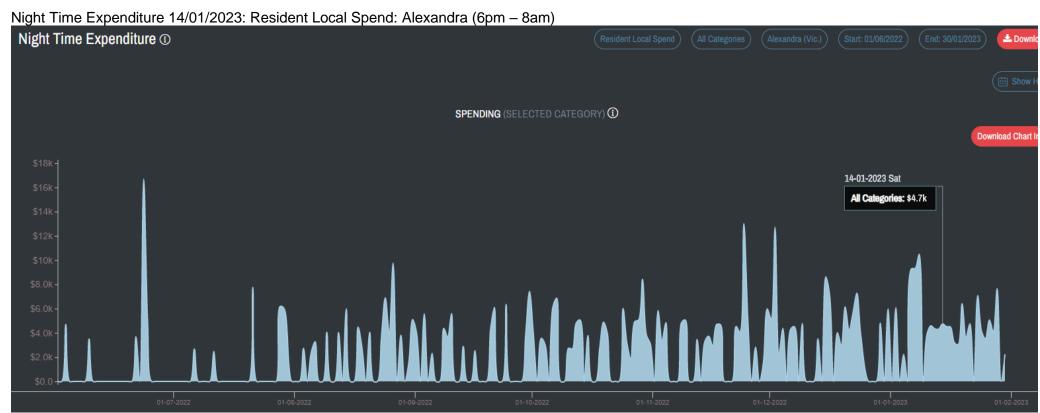


\$32K Expenditure across all expenditure categories.

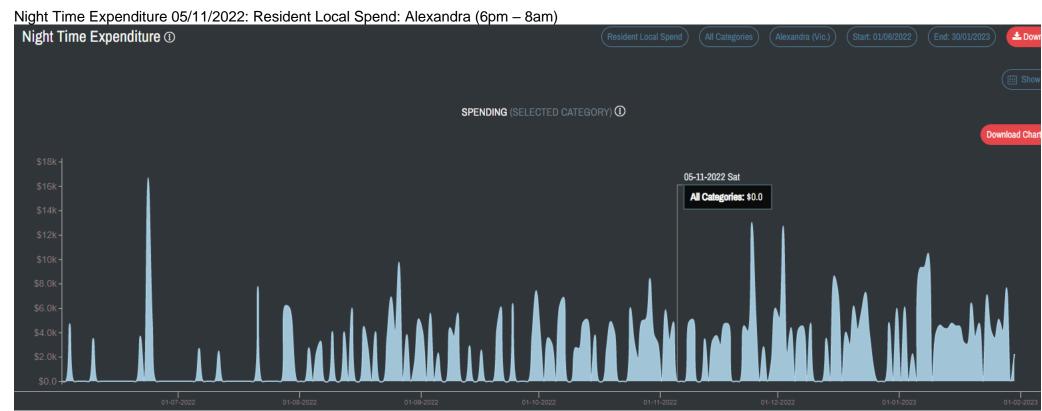


\$8.6k Expenditure across all expenditure categories.

Total Difference = \$23.4k (+)

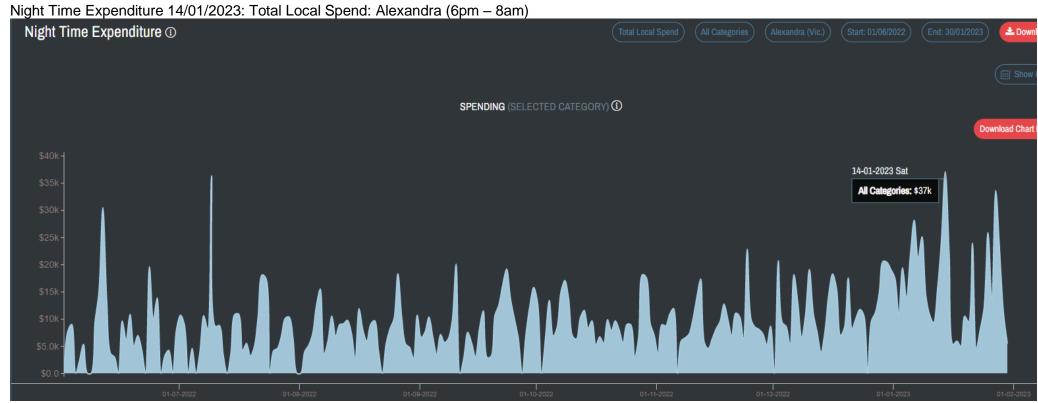


\$4.7K Expenditure across all expenditure categories.

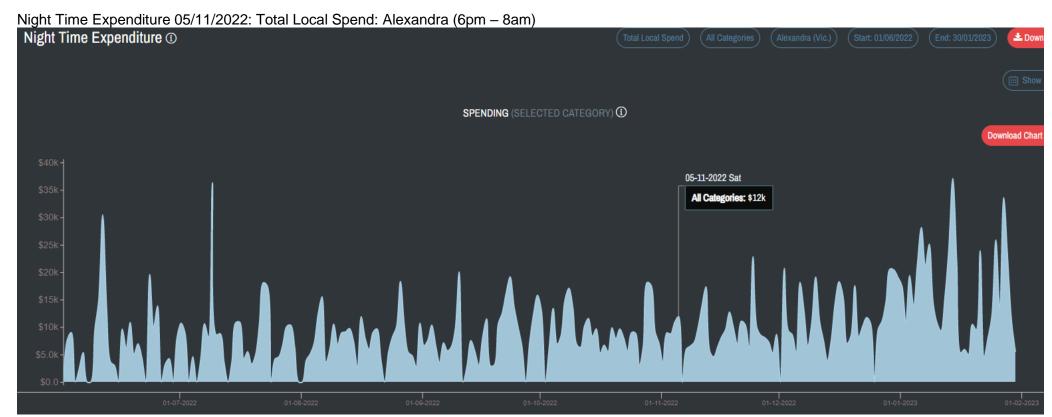


\$0 Expenditure across all expenditure categories.

Total Difference = \$4.7k (+)

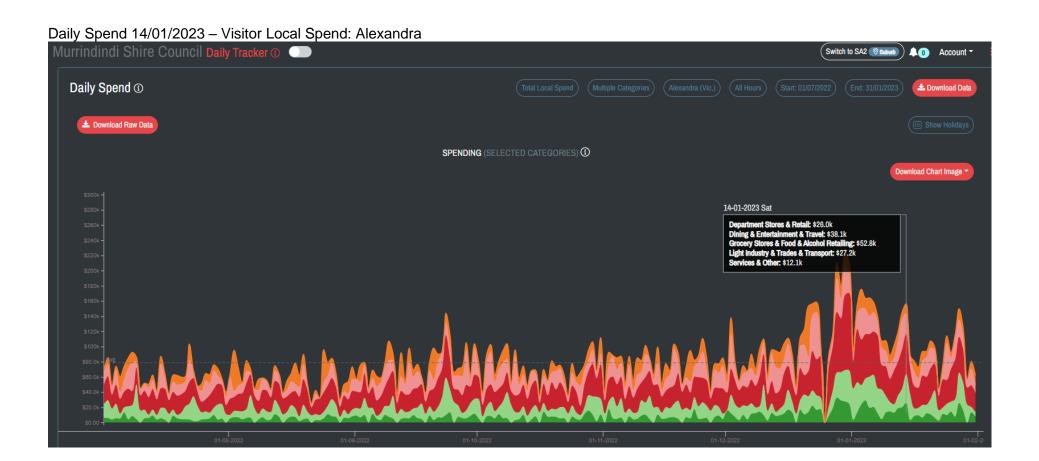


\$37K Expenditure across all expenditure categories.



\$12k Expenditure across all expenditure categories.

Total Difference = \$25k (+)



Daily Spend 05/11/2022 - Visitor Local Spend: Alexandra



Retail: \$23.4k = \$17.4 (+)
Dining/Entertainment/Travel \$35.9k = \$15.2 (+)
Grocery / Food / Alcohol retailing \$38.1k = \$26.7 (+)
Light Industrial / Trades/ Transport \$21.6k = \$10.1 (+)
Services & other \$0

Total \$119k Total Difference = \$69.4k (+)

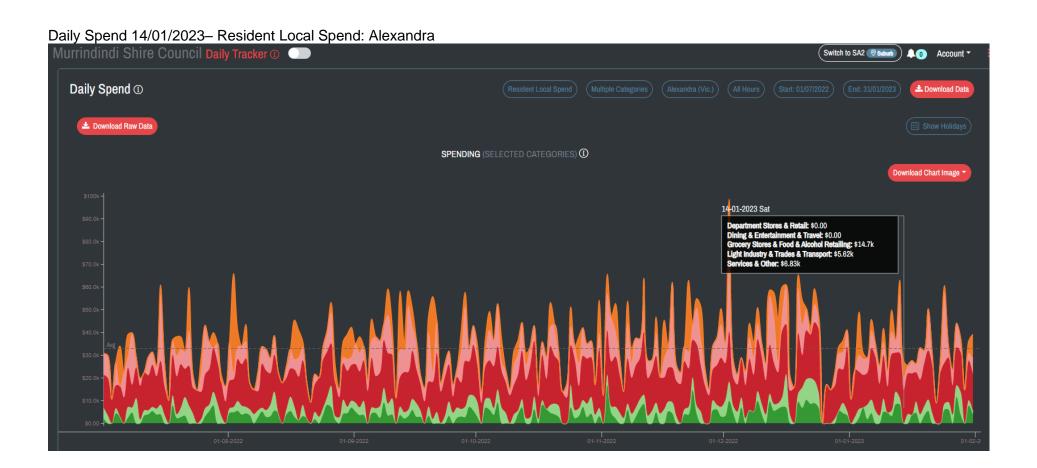
Data limitations: apply as stated in this document.

Comparison to Saturday 05/11/22 with

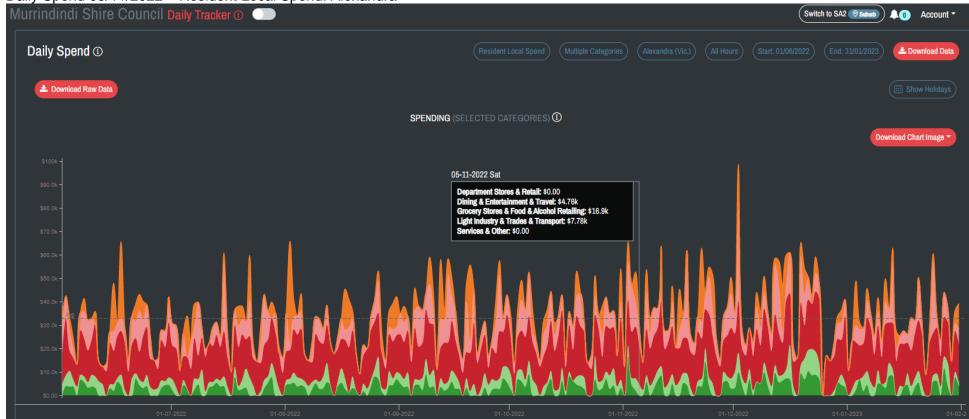
Retail: \$5.98

Dining/Entertainment/Travel: \$20.7k Grocery / Food / Alcohol retailing: 11.4k Light Industrial / Trades/ Transport: 11.5k

Services & other: \$0



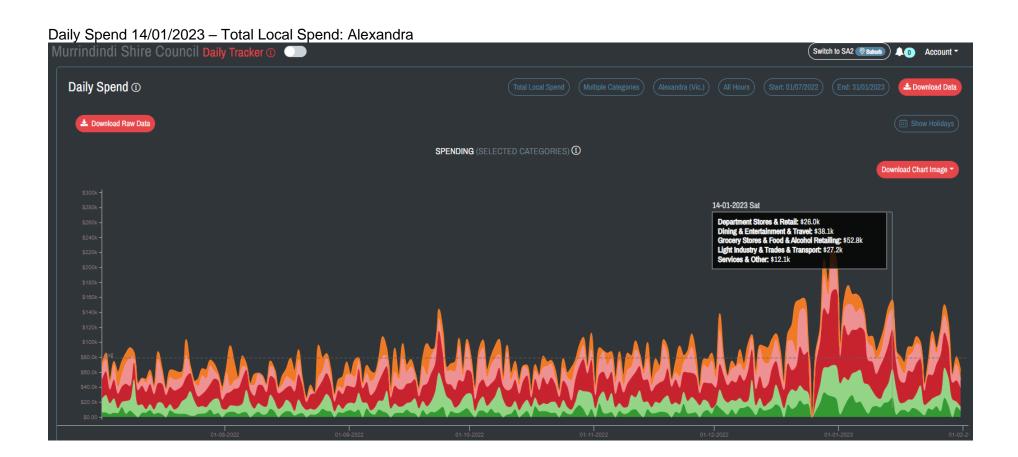
Daily Spend 05/11/2022 - Resident Local Spend: Alexandra



Retail: \$0
Dining/Entertainment/Travel \$0 = \$4.76 (-)
Grocery / Food / Alcohol retailing \$14.7k = \$2.2k (+)
Light Industrial / Trades/ Transport \$5.62k = \$2.16k (+)
Services & other \$6.83k = \$6.83k (+)

Total \$27.15 Total Difference = \$2.29k (-)
Data limitations: apply as stated in this document.

Comparison to Saturday 05/11/2022 with Retail: \$0 Dining/Entertainment/Travel \$4.76k Grocery / Food / Alcohol retailing \$16.9k Light Industrial / Trades/ Transport \$7.78k Services & other \$0







Retail: \$26K = \$19.44 (+) Dining/Entertainment/Travel \$38.1= \$12.7k (+) Grocery / Food / Alcohol retailing \$52.8k = \$24.5k (+) Light Industrial / Trades/ Transport \$27.2k = \$7.9k (+) Services & other \$12.1k = \$4.66K (+)

Total \$156.2k Total Difference = \$69.2K (+)

Data limitations: apply as stated in this document.

Comparison to Saturday 05/11/2022 with

Retail: \$6.56k

Dining/Entertainment/Travel \$25.4k Grocery / Food / Alcohol retailing \$28.3k Light Industrial / Trades/ Transport \$19.3k

Services & other \$7.44k