MC_SMCVAS Baseline Analysis

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2025-06-17

```r
library(readxl)

df <- read_excel("Dataset/SMC_VAS BAUCHI BASELINE SURVEY 2025_Play.xlsx")
```

```
##              LGA Frequency Percent
##         Alkaleri       499     6.2
##           Bauchi       502     6.2
##           Bogoro       325     4.0
##           DAMBAM       398     4.9
##           Darazo       418     5.2
##             Dass       325     4.0
##           Gamawa       449     5.6
##          Ganjuwa       400     5.0
##            Giade       325     4.0
##       Itas/Gadau       400     5.0
##          Jama'are       325     4.0
##          Katagum       501     6.2
##            Kirfi       323     4.0
##            Misau       400     5.0
##            Ningi       400     5.0
##            Shira       474     5.9
##    Tafawa-Balewa       400     5.0
##             Toro       425     5.3
##            Warji       325     4.0
##             Zaki       450     5.6
##            Total      8064   100.0
```
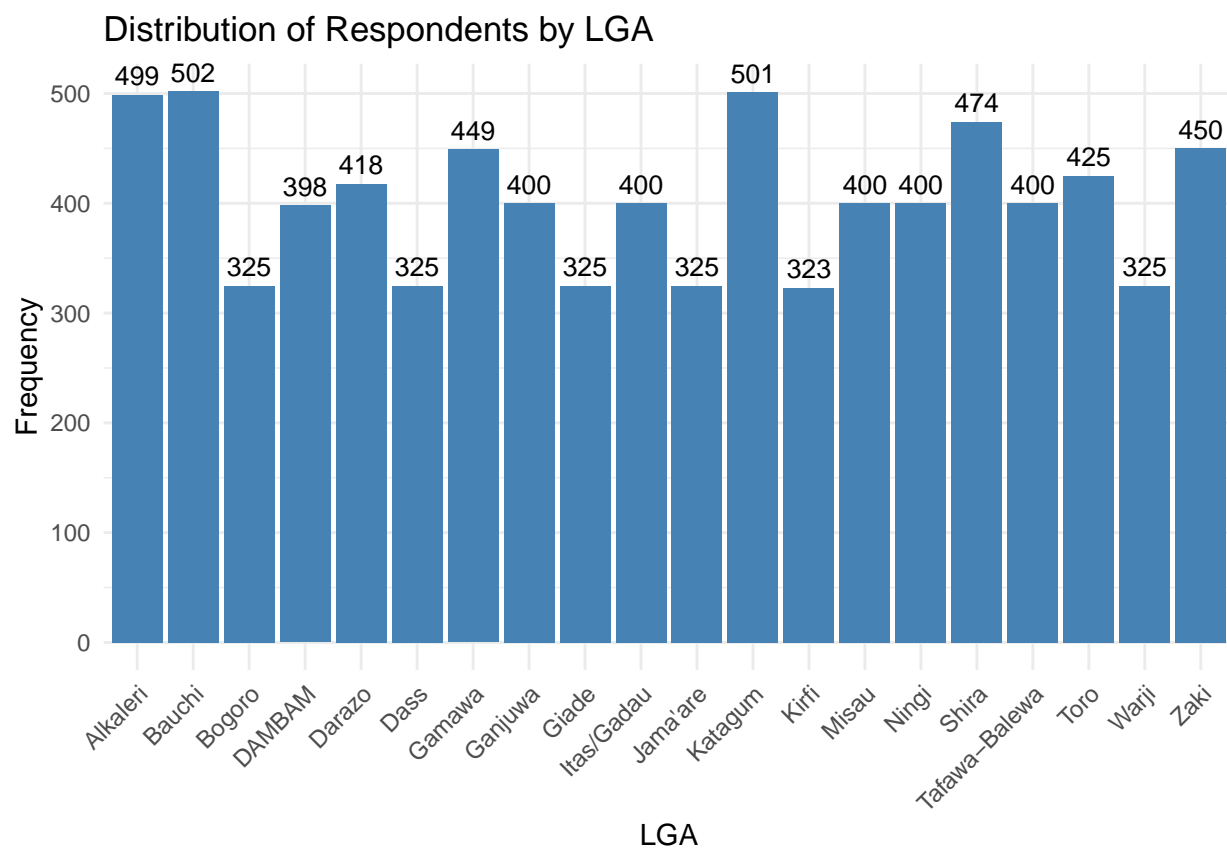
```
## Warning: package 'dplyr' was built under R version 4.4.3
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

Distribution of Respondents by LGA

Demographic Profile of Respondents

1. Geographic Distribution