



QUICK BITE

city

All

MonthName

All

Pre-crisis : Jan - May 2025

Crisis : June-Sep 2025

5.71

36.16%

18.27%

11.9%

2.50

The chart displays the number of people in the labor force over a nine-month period. The y-axis represents the number of people, with major gridlines at 40, 50, and 60. The x-axis shows the months from January 2025 to September 2025. A dark blue line with diamond markers represents the data. The area under the line is shaded light blue. A red text annotation 'Crisis Impact Starts - (June 2025)' is placed within the shaded area, pointing to the sharp increase in June. Data labels are provided for each month: 40 for Jan, Feb, Apr, and May; 39 for Mar; and 60 for Jun, Jul, Aug, and Sep.

Month	Number of People
Jan 2025	40
Feb 2025	40
Mar 2025	39
Apr 2025	40
May 2025	40
Jun 2025	60
Jul 2025	60
Aug 2025	60
Sep 2025	60

20 mins delay - 38% rating drop

Period	Avg Delivery Time (mins)	Avg Rating
Crisis	17.6	2.51
Pre-Crisis	2.0	4.50

● Avg Delivery Time (mins) ● Avg Rating

A scatter plot showing the relationship between Average Rating (Y-axis) and Average Delivery Time in minutes (X-axis) for various cities. The Y-axis ranges from 4.04 to 4.08, and the X-axis ranges from 5.5 to 5.8. A vertical line is drawn at 5.55 minutes. The data points are as follows:

City	Avg Delivery Time (mins)	Avg Rating
Bengaluru	5.52	4.05
Pune	5.53	4.055
Kolkata	5.54	4.06
Ahmedabad	5.63	4.055
Hyderabad	5.64	4.05
Mumbai	5.70	4.055
Delhi	5.75	4.05

A horizontal bar chart with orange bars representing the number of complaints for five different food safety issues. The x-axis is labeled from 0 to 600 in increments of 200. The y-axis lists the issues. The number of complaints for each issue is displayed at the end of each bar.

Issue	Number of Complaints
Food safety issue	563
Packaging issue	428
Bad taste	420
Not recommended	420
Stale food served	416

A donut chart illustrating the distribution of orders. The chart is divided into two segments: a large blue segment representing 'Non-Negative Orders' at 76.81%, and a smaller red segment representing 'Negative Orders' at 23.19%. A legend on the left side of the chart identifies the colors: a red circle for 'Negative Orders' and a blue circle for 'Non-Negative Orders'.

Order Type	Percentage
Non-Negative Orders	76.81%
Negative Orders	23.19%

[illegible]