

## FOOD DEMAND FORECASTING

### PROBLEM STATEMENT 1:

“The company needs to predict the demand and reduce the wastage of food”

QUESTION	DESCRIPTION
WHO does the problem affect?	The problem affects the general public as the food gets wasted and the company that deals with food delivery service.
WHAT are the issues and boundaries of the problem?	The food may get wasted or the food may not be sufficient. This may even create a complete demand for food
WHEN does the issue occur?	If the prediction is wrong or misconcepted
WHERE is the issue occuring?	The company's prediction department
WHY is it important that we fix the problem?	To make use of the resources completely and sustainably.

## PROBLEM STATEMENT 2:

“Problem faced by customer who is placing the order”

QUESTION	DESCRIPTION
WHO does the problem affect?	Consumers as they couldn't meet their expectations.
WHAT are the issues and boundaries of the problem?	The unavailability of food to satisfy their needs
WHEN does the issue occur?	When the company doesn't have supplies to supply the consumer
WHERE is the issue occur?	The problem occurs because of the company's incorrect prediction
WHY is it important that we fix the problem?	To supply the goods and satisfy the need of the consumer.