## Project Development Phase Model Performance Test

Date	27 March 2025		
Team ID	PNT2025TMID06994		
Project Name	Global Food Production Trends and Analysis: A		
	Comprehensive Study from 1961 to 2023 Using Power BI		
Maximum Marks			

## **Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Screenshot / Values			
1.	Data Rendered	11913 Rows and 25 Columns			
2.	Data Preprocessing	Removing null values. Standardizing column names.			
3.	Utilization of Data Filters	Year, Country and crop type filters are used			
4.	DAX Queries Used				
5.	Dashboard design	Global Food Production Trends and Analysis: A Comprehensive Study from 1961 to 2023 Using Power BI			
		Total Rice Production  Sum of Rice Production (tornes)  268.56bn  Total wheat Production  282bn  Sum of Wheat Production (tornes)  Sum of Tea Production (tornes)	Sum of Coffee, green Production (tonnes) by Country  3.25m 6175m 6175m 6275m 6	Wheat, Maize, and Rice Production Over Time (1961 - 2023)	

