

# Mexico Inflation Forecast

To do: Check CPI aggregators in forecast funtion

Add graphs to the report

Make the Rmarkdown report

```
Forecats_Report(df, DL_FORE, startEst = "2001-01-01", endEst= "2024-07-01" , startPlot = "2022-07-01",  
## `summarise()` has grouped output by 'year_quarter'. You can override using the  
## `.`groups` argument.
```

Table 1: Inflation Forecast YoY

Date	D4_CPI	D41_CPI	D42_CPI	CPI_INFLATION	COREPI10	COREPI12	COREPI13	ENERGY_INFLATION	ENERGY_COREPI10	ENERGY_COREPI12	FOOD_3
2023-07-01	4.619	4.619	6.164	6.164	6.164	-2.773	-2.773	-2.773	3.310	3.310	3.310
2023-10-01	4.420	4.420	5.295	5.295	5.295	0.481	0.481	0.481	3.385	3.385	3.385
2024-01-01	4.536	4.536	4.630	4.630	4.630	2.522	2.522	2.522	6.513	6.513	6.513
2024-04-01	4.803	4.803	4.251	4.251	4.251	4.415	4.415	4.415	8.779	8.779	8.779
2024-07-01	5.421	5.576	4.006	4.028	4.012	6.970	6.948	6.995	12.903	12.056	12.644
2024-10-01	4.961	5.462	3.709	3.782	3.722	6.006	6.047	6.076	12.423	9.435	11.109
2025-01-01	4.742	5.321	3.485	3.637	3.512	6.298	6.309	5.872	12.491	7.374	9.214
2025-04-01	4.710	5.349	3.568	3.824	3.600	6.722	6.725	5.930	11.861	6.929	8.204
2025-07-01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
2025-10-01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA