GOVERNMENT OF INDIA
MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION

RAJYA SABHA
UNSTARRED QUESTION NO. 2832
TO BE ANSWERED ON 18.08.2025

FEATURES AND USAGE OF THE GOISTATS MOBILE APPLICATION

2832. SHRI MOHAMMED NADIMUL HAQUE:

Will the Minister of STATISTICS AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) the types and number of socio-economic indicators currently available on the GolStats mobile application, disaggregated by domain (e.g., National accounts, employment, prices, etc.);

(b) whether the Ministry maintains usage statistics for the GolStats app, including downloads, active users, and most accessed datasets, and if so, the latest available figures;

(c) whether the application supports data disaggregation by State, gender, or rural-urban divide for key indicators; and

(d) whether the Ministry proposes to integrate time-series visualisation and multilingual access in future updates of the application?

ANSWER

MINISTER OF STATE (INDEPENDENT CHARGE) OF THE MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION; MINISTER OF STATE (INDEPENDENT CHARGE) OF THE MINISTRY OF PLANNING AND MINISTER OF STATE IN THE MINISTRY OF CULTURE [RAO INDERJIT SINGH]

(a): The GoIStats app was launched on 29th June, 2025 with the objective to provide a snapshot of the latest data of the Ministry. Accordingly, data of selected socio-economic indicators, viz. National Accounts Statistics, Consumer Price Index, Periodic Labour Force Survey, Index of Industrial Production, Annual Survey of Industries and Annual Survey of Unincorporated Sector Enterprises are provided on the app. The portal currently has six domains consisting of nine indicators.

(b): Yes Sir. The Ministry maintains usage statistics for the GoIStats app. As of 11th August, 2025, there are 8040 downloads of GoIStats app.

(c): The application supports the features of data disaggregation. At present, the data is available with limited disaggregation in the app, as the purpose of the app is to provide snapshot data to the user. Moreover, links are provided on the app to access the disaggregated data available on the e-Sankhyiki portal.

(d): The time series visualizations of the selected indicator is available on the app. Currently, the app does not support multi-lingual access.

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