HOUSEHOLD INCOME SURVEY – ECONOMY

NEWS: The Ministry of Statistics and Programme Implementation (MoSPI) will conduct the firstever Household Income Survey in 2026.

WHAT'S IN THE NEWS?

Overview of the Household Income Survey

- First-of-its-kind Survey in India: This will be India's first comprehensive, nationwide survey solely focused on measuring household income, covering both rural and urban households.
- Nodal Agency: The survey is being conducted by the National Sample Survey Office (NSSO) under the Ministry of Statistics and Programme Implementation (MoSPI).

Technical Expert Group (TEG)

- Chairmanship and Constitution: MoSPI has constituted a Technical Expert Group (TEG) under the chairmanship of Dr. Surjit S. Bhalla, an economist and former IMF Executive Director.
- Key Mandates of TEG:
 - To finalize definitions, concepts, survey instruments, and sampling frameworks suited to Indian realities.
 - To adopt international best practices from countries like the USA, Australia, Canada, and South Africa, particularly to address the issue of income underreporting.
 - To guide estimation techniques, ensure data quality protocols, and frame a roadmap for result finalization and public release.
 - To integrate **digital tools** into the survey for tracking the **impact of technology on income patterns**, especially in the gig economy and informal sector.

Significance of the Survey

- Bridging a Critical Data Gap: Despite having extensive data on consumption, poverty, and employment, India lacks official data on household income distribution. This survey fills that gap, allowing a direct mapping of income levels and disparities.
- Policy Targeting and Welfare Efficiency: Accurate income data will enable better design and targeting of welfare schemes, such as subsidies, DBTs (Direct Benefit Transfers), and social security, making them more inclusive and need-based.
- Understanding Impact of Technology on Incomes: The survey will help evaluate the effects of digital platforms, gig economy jobs, and automation on income flows, an area not adequately captured by previous datasets.
- Foundation for Tax and Fiscal Policies: By accurately estimating real income across segments, the survey can serve as a

benchmark for tax policy, including rational income slabs, fiscal redistribution, and subsidy targeting.

• Aligning with Global Practices:

Countries like the **USA**, **Australia**, **and South Africa** conduct such income surveys regularly, and India's move brings international comparability to its socioeconomic statistics.

Challenges in Conducting the Survey

- Underreporting and Disclosure Hesitation: Households, especially in the informal sector, may understate or hide income, fearing tax scrutiny, loss of subsidies, or legal consequences, leading to data inaccuracy.
- Fragmented and Diverse Income Sources: Indian households typically have multiple income streams — such as agriculture, informal work, remittances, pensions, daily wages, etc. Capturing all of these accurately, especially in rural and semi-urban areas, poses a major technical challenge.
- Inconsistencies Between Income, Consumption, and Savings: Past surveys have shown that reported incomes are often lower than actual consumption and savings, indicating either poor recall or intentional misreporting.

• Seasonal and Volatile Earnings:

In sectors like **agriculture**, **construction**, or **casual labour**, incomes fluctuate based on season or month. A **single-visit survey** may not adequately reflect this **volatility**, unless repeated interviews are conducted.

• Need for Well-Trained Enumerators: Surveyors must be trained not just in data collection techniques, but also in building rapport with respondents, handling sensitive questions, and understanding regional income patterns.

Way Ahead

- Institutionalising the Survey: This income survey should be conducted regularly (every few years), not as a one-time effort, to track income trends, inequality, and policy effectiveness over time.
- Capacity Building of Field Staff: Enumerators must undergo detailed, multi-level training — including soft skills — to enhance data accuracy, gain public trust, and minimize response bias.
- Use of Digital Tools and Confidentiality Assurances: Integration of secure digital data collection platforms and assurance of anonymity may help reduce fear of disclosure and improve reliability.

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