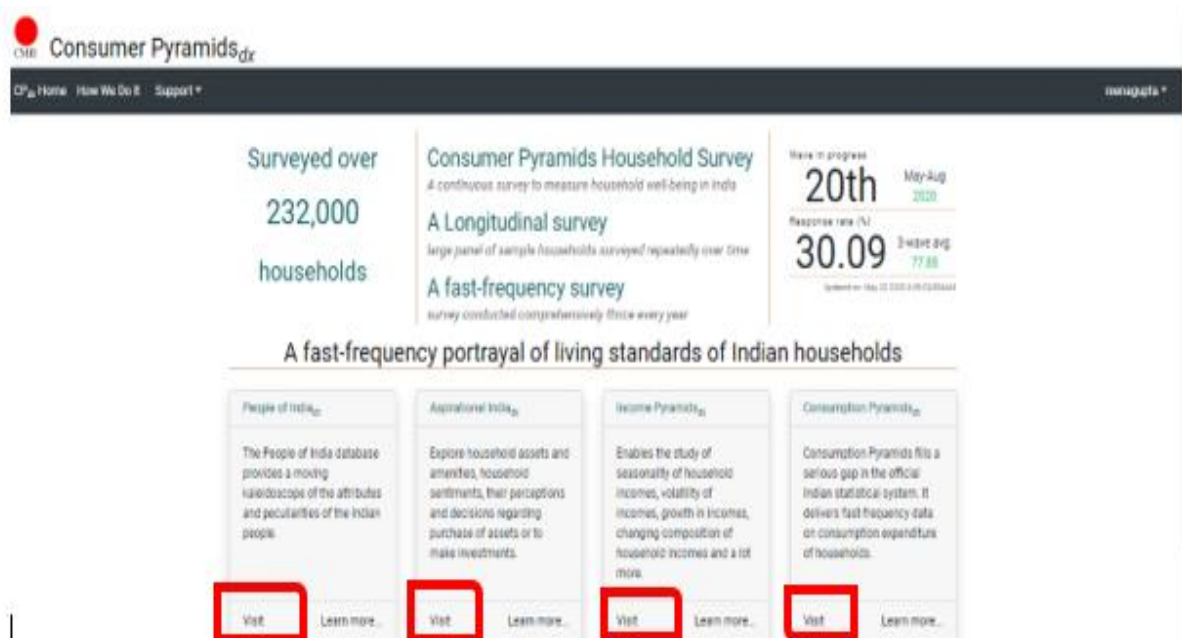


Consumer Pyramids is the largest survey of households of India. CPHS is conducted thrice every year. Thus, there are three Waves every year. The sample size of survey is around 170,000 households, and the sample is maintained as a panel surveyed over multiple Waves. Data is available from Jan 2014 to till date.

- a)-People of India dx:
- b)-Aspirational India dx
- c)-Income Pyramids dx
- d)-Consumption Pyramids dx

Steps: Go to <http://library.iimb.ac.in/library> → Click on “C” from Electronic Databases A to Z → Click on CMIE-Consumer Pyramids dx (CPHS) → Log-in with your registered credentials to access CPHS. If you want to access remotely, kindly use your remote access credentials and follow the same steps.

Step-1: After log-in → Please click on visit any one of module which you want to access, the same way you can access remaining modules as highlighted below.



The screenshot displays the CMIE Consumer Pyramids_{dx} website. At the top, it features the CMIE logo and the text "Consumer Pyramids_{dx}". Below this, there are navigation links: "CPH_{dx} Home", "How We Do It", and "Support".

The main content area is divided into several sections:

- Surveyed over 232,000 households:** A large statistic on the left.
- Consumer Pyramids Household Survey:** A central section describing the survey as a continuous survey to measure household well-being in India. It highlights that it is a longitudinal survey (large panel of sample households surveyed repeatedly over time) and a fast-frequency survey (survey conducted comprehensively thrice every year).
- Wave in progress:** A box on the right showing "20th" wave for "May-Aug 2020". It also displays a "Response rate (%)" of "30.09" and a "3 wave avg" of "77.88".

Below these sections, a heading reads "A fast-frequency portrayal of living standards of Indian households". Underneath, there are four distinct modules, each with a description and a "Visit" button (highlighted with a red box in the original image):

- People of India_{dx}:** "The People of India database provides a moving kaleidoscope of the attributes and peculiarities of the Indian people." [Visit](#) [Learn more...](#)
- Aspirational India_{dx}:** "Explore household assets and amenities, household sentiments, their perceptions and decisions regarding purchase of assets or to make investments." [Visit](#) [Learn more...](#)
- Income Pyramids_{dx}:** "Enables the study of seasonality of household incomes, volatility of incomes, growth in incomes, changing composition of household incomes and a lot more." [Visit](#) [Learn more...](#)
- Consumption Pyramids_{dx}:** "Consumption Pyramids fills a serious gap in the official Indian statistical system. It delivers fast frequency data on consumption expenditures of households." [Visit](#) [Learn more...](#)

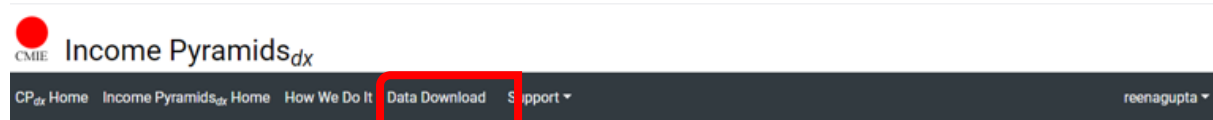
Step-2:

People of India dx-Please click on “**Data Download**” as highlighted below. You can download data as per your requirement.



Wave	Click on desired Wave and Format to Download	Sample	Responses
Jan-Apr 2020	CSV STATA DDI SAS SPSS TXT R	854,330	557,705
Sep-Dec 2019	CSV STATA DDI SAS SPSS TXT R	851,777	724,900
May-Aug 2019	CSV STATA DDI SAS SPSS TXT R	848,862	723,451
Jan-Apr 2019	CSV STATA DDI SAS SPSS TXT R	846,855	715,382
Sep-Dec 2018	CSV STATA DDI SAS SPSS TXT R	835,523	713,967
May-Aug 2018	CSV STATA DDI SAS SPSS TXT R	826,379	718,705
Jan-Apr 2018	CSV STATA DDI SAS SPSS TXT R	809,116	688,705
Sep-Dec 2017	CSV STATA DDI SAS SPSS TXT R	797,616	646,245

Income Pyramids dx: It covers two parameter i.e. Household income & Member Income. You can download data as per your requirement.

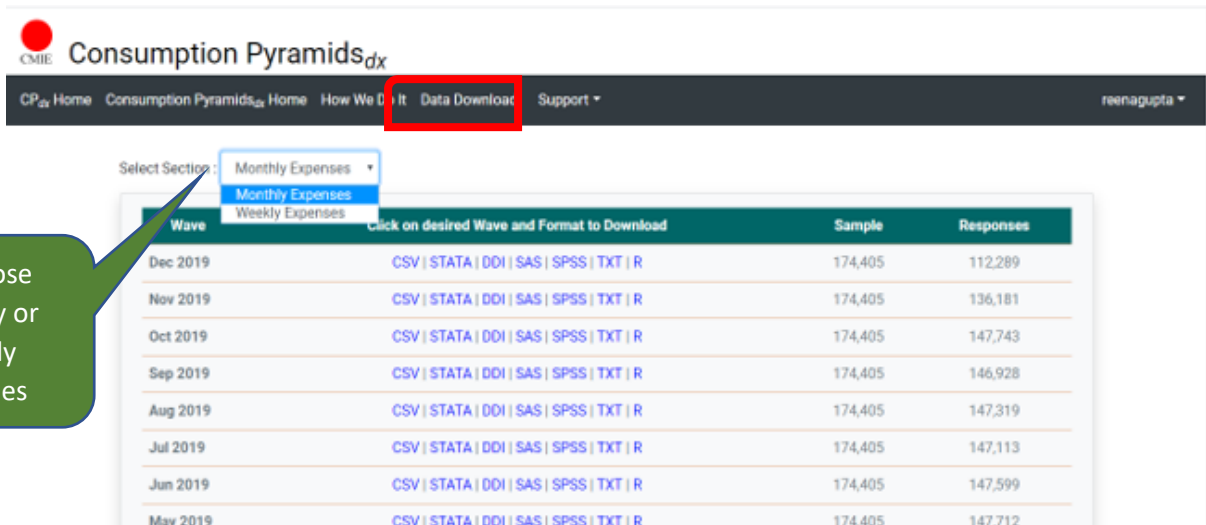


Select Section :

Wave	Click on desired Wave and Format to Download	Sample	Responses
Dec 2019	CSV STATA DDI SAS SPSS TXT R	174,405	112,289
Nov 2019	CSV STATA DDI SAS SPSS TXT R	174,405	136,181
Oct 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,743
Sep 2019	CSV STATA DDI SAS SPSS TXT R	174,405	146,928
Aug 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,319
Jul 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,113
Jun 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,599
May 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,712

Pl. choose Household or Member Income

Consumption Pyramids dx: It covers two type of data i.e. Monthly Expenses & Weekly Expenses. You can download data as per your requirement.



The screenshot shows the 'Consumption Pyramids_{dx}' website. The navigation bar includes 'CP_{dx} Home', 'Consumption Pyramids_{dx} Home', 'How We Use It', 'Data Download' (highlighted with a red box), and 'Support'. A dropdown menu is open under 'Data Download', showing 'Monthly Expenses' (selected) and 'Weekly Expenses'. Below the menu is a table with columns: Wave, Click on desired Wave and Format to Download, Sample, and Responses. The table lists data for waves from May 2019 to Dec 2019.

Wave	Click on desired Wave and Format to Download	Sample	Responses
Dec 2019	CSV STATA DDI SAS SPSS TXT R	174,405	112,289
Nov 2019	CSV STATA DDI SAS SPSS TXT R	174,405	136,181
Oct 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,743
Sep 2019	CSV STATA DDI SAS SPSS TXT R	174,405	146,928
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Jul 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,113
Jun 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,599
May 2019	CSV STATA DDI SAS SPSS TXT R	174,405	147,712

Pl. choose
Monthly or
Weekly
Expenses

Note: Please note, if you have already registered in any CMIE-dx database, you may use the same credentials to access all CMIE-dx databases.