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NSS 76th Round Final Multiplier-posted unit-level data for Schedule 1.2 of NSS 76th round.

A) Data for Sch. 1.2 (Drinking Water, Sanitation, Hygiene and Housing Condition). There are 9 files belonging to 9 different levels as per layout (Data Layout NSS76 120.xlsx).

Data Files

Data File name	No. of records	
R76120L01	106838	
R76120L02	466527	
R76120L03	106838	
R76120L04	106838	
R76120L05	106838	
R76120L06	106804	
R76120L07	106804	
R76120L08	106804	
R76120L09	106992	
Total	1321283	

Record length for data is 139.

Note for users:

- (1) These are text data with fixed record-length of 139 characters. First 126 bytes are data, next 3 characters are number of first stage units surveyed within a sector x state x stratum x substratum (NSC). Next 10 bytes are weight or multiplier for the sample (MLT). Last byte is for Newline character.
- (2) The Layout of data is given in the MS Excel-file Data_Layout_NSS76_120.xlsx.
- (3) For generating any estimate, one has to extract relevant portion of the data, and aggregate after applying the weights.
- (4) Weights (or multipliers) are given at the end of each record from 130th byte onwards. The weights (multipliers) are Second Stage Stratum (SSS) wise, details of which are as given below:

NSC and FSU-wise weights

NSC = Bytes 127-129 (3 bytes)

MLT = Bytes 130-139 (10 bytes, assumed two places of decimal)

All records of a second stage stratum(SSS) will have same weight figure.

In case of those Blocks/Levels, where Item/Person Serial No. is not applicable, the field is filled up with "00000".

- (5) In the value fields (in Rs. or quantity or area etc.) only the numeric figure is given in data file. The decimal point is to be assumed after looking at the type of that field in the printed schedule and text data layout.
- (6) Common Primary Key for identification of a record for any schedule is:

FSU Serial Number = 4(5) (i.e., offset = 4th byte,

length = 5 bytes)

Second Stage Stratum Number = 30(1)household Number =31(2)Level Number = 33(2)Item Code =35(5)

(7) List of Documents

a) General Information ----- README76 S120.doc

b) Text Data Layout ---- Data_Layout_NSS76_120.xlsx

c) Blank schedule 0.0d) Blank schedule 1.2e) Instructions Manual ---- Schedule_0.0.pdf ---- Schedule 1.2.pdf

----- NSS_76_ins_Ch1-4.pdf

f) Estimation procedure note and related tables for stratum composition for 69th round ---- Estimation_Procedure_NSS76.pdf
