Subject: Re: Construction of level weights from individual weights
Posted by Mukesh on Wed, 22 Mar 2023 14:07:37 GMT
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I am referring to NFHS-4 (2015-16) (India & 2015-16).

I am trying to replicate the urban area file given here in Excel format:
https://github.com/DHSProgram/DHS-Analysis-Code/tree/main/Mu ltilevel_Weights/India
I found discrepancies in the "total number of households" in the "urban area" given in the file on
"dhs_github" and the original file from Census of India-- link is given below.

I accessed the census_pca file here--
https://censusindia.gov.in/census.website/data/census-tables # than searched "pca block wise"
then I filtered this file for the urban area for many districts, but "the total number of household" do
not match with dhs_excel file given on first link

My query is how to:
       1. How to replicate the "EA average size_Urban.xlsx" given on github page of DHS.
       2. How to find EA in urban area
       3. Finally, how to find the size of the rural clusters

Hope this clarifies.