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Subject: Re: Construction of level weights from individual weights

Posted by [HannahG](#) on Mon, 17 Jun 2024 11:26:19 GMT

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Hello,

I am wondering if there is an update re: calculating cluster level weights for NFHS-5? The 'EA average size\_Urban' excel file uploaded to the Github repository for the NFHS-4 cannot be used for NFHS-5 as the number of districts are different. Volume 2 of the NFHS-5 final report has tables on sample design and error but doesn't contain the information for individual strata as required by the MR27 method and usually included in Final Reports. Can you advise on a method to compute the total number of census clusters in a given strata, the average number of households per cluster by sampling strata, and the total number of households according to the census frame?

Best,  
Hannah

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