Subject: Province identification Posted by anikhpg42@gmail.com on Fri, 18 May 2018 06:20:24 GMT View Forum Message <> Reply to Message

Hi,

I am currently using Nepal DHS 2016 data set. Here, in the variable v024, the province name was declared. In this variable, the name of provinces are defined as "Province 1, province 2...etc" Now, How can I get the real name of Province 1, province 2..........province 7 ?

Thank you

Subject: Re: Province identification Posted by Liz-DHS on Wed, 08 Aug 2018 19:58:46 GMT View Forum Message <> Reply to Message

Dear User, I checked with the survey manager and the Provinces are known by those names. There is a map of Nepal right before chapter 1 showing the provinces in the final report. The final report can be downloaded from our website. https:// www.dhsprogram.com/publications/publication-FR336-DHS-Final- Reports.cfm Thank you!

Subject: Re: Province identification Posted by Sajhama on Thu, 12 May 2022 08:29:30 GMT View Forum Message <> Reply to Message

HI Trevor,

I am trying to create provincial information for Nepal DHS 2001 to 2011. 2016 has this info but before that doesn't. However, in order to have uniformity from 2001 to 2016, can I ask if district Nawalparasi is included in which province? The frequency of all provinces matches with the already existing province variable in the dataset for 2016 (in my case I am analysing PR) but not for province 4 and 5? This is because of district Nawalparasi (which was later split into two districts). Please advise.

File Attachments
1) image.png, downloaded 131 times

Subject: Re: Province identification Posted by Sajhama on Thu, 12 May 2022 09:01:13 GMT View Forum Message <> Reply to Message

Hi Liz, sorry for the wrong name.

Subject: Re: Province identification Posted by Janet-DHS on Fri, 13 May 2022 16:26:07 GMT View Forum Message <> Reply to Message

Following is a response from the DHS survey manager, Senior Technical Specialist, Anju Pradhan:

Nepal was administratively divided into provinces in September 2015. The earlier NDHS surveys did not have provincial level information. Further, Nepal used to have 75 districts but there are now 77 districts with two districts (Rukum and Nawalparasi) split into two.

During the provincial demarcation these two districts (Rukum and Nawalparasi) got spread in two provinces as these districts were split. As all the selected clusters for Rukum in the 2016 NDHS fell in Province No. 6, there are no discrepancies.

For Nawalparasi district, the 2016 NDHS clusters were divided between Province 4 and Province 5, with 6 clusters in Province 4 and 4 clusters in Province 5. The ID codes for the 6 clusters in Province 4 are 194, 195, 196, 221, 222, 223. The ID codes for the 4 clusters in Province 5 are 226, 227, 256, 257.

You also asked "Also, if I could get how the district codes are given would be useful." Can you please clarify that question? Are you asking about the variable name or the labels?

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