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Subject: District names for NFHS-1992-93 and NFHS 1998-99

Posted by [teeb](#) on Wed, 24 Aug 2022 09:16:54 GMT

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I'm trying to map district names to district codes for NFHS-1992-93 and NFHS-1998-99 using the following excel files shared by Thea-DHS in reply to message#414, available on this link

On both of these data, I tried to see if district name and district codes are uniquely mapped to each other through the following code

```
bysort District (shdist) : gen different = shdist[1] != shdist[_N]
br if different
```

I found some district names correspond to more than one district codes given by shdist. Are these data entry errors?

Moreover, it seems shdist codes are not unique. Multiple states have same shdist. So is there a way to get unique district code?

#### File Attachments

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- 1) [NFHS-1\\_DistrictCodes.xlsx](#), downloaded 235 times
  - 2) [NFHS-2\\_DistrictCodes.xlsx](#), downloaded 210 times
  - 3) [shdist-dist.PNG](#), downloaded 512 times
  - 4) [unique shdist.PNG](#), downloaded 427 times
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Subject: Re: District names for NFHS-1992-93 and NFHS 1998-99

Posted by [fred.arnold@icf.com](#) on Thu, 25 Aug 2022 18:53:27 GMT

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The district codes may repeat in different states or union territories, so they are not unique. These are not data entry errors.

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Subject: Re: District names for NFHS-1992-93 and NFHS 1998-99

Posted by [teeb](#) on Fri, 26 Aug 2022 05:38:18 GMT

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Thank you Fred Arnold for the clarification.

So can I generate unique district codes by concatenating state code and district number?

Also, in one of the attached photos, it can be seen that the district Delhi corresponds to different shdist values: 0 and 2. Could you explain how this might happen? Or are these data entry errors?

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Subject: Re: District names for NFHS-1992-93 and NFHS 1998-99

Posted by [teeb](#) on Sat, 27 Aug 2022 07:43:50 GMT

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Hi wanted to bump up the post.

As can be seen in the attached screenshot, the district Delhi has two corresponding district codes: 0 and 2. Are these data entry errors or is there any way to explain this?

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