Subject: Composition of "Capital" category in hv026 for Nigeria DHS 2003 Posted by arohabahuguna on Fri, 07 Oct 2016 18:19:03 GMT

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Hi!

How were the categories in hv026 constructed? Usually, the capital city in the variable is just that - the capital of the country. However, I notice that in Nigeria DHS 2003, it spans across all regions (from hv024) - see attached snapshot.

Thanks in advance for answering.

Best, Aroha

```
File Attachments
```

```
1) Nigeria_DHS2003.PNG, downloaded 736 times
```

Subject: Re: Composition of "Capital" category in hv026 for Nigeria DHS 2003 Posted by Liz-DHS on Fri, 28 Oct 2016 13:28:18 GMT

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Dear User,

Here is the coding in the recode application for the variables in question:

```
{ PROC HV024 }
 box QHCLUST => HV024;
    1 - 56 => 1;
                   { North Central }
    57 - 113 => 2:
                     { North East }
   114 - 189 \Rightarrow 3;
                      { North West }
   190 - 244 => 4;
                     { South East }
   245 - 309 => 6;
                      { South West }
   310 - 365 => 5:
                      { South South }
 endbox;
{ PROC HV025 }
 HV025 = QHTYPE:
 box HV024 : HV025 => HV023:
      1:
           1 => 1:
                     { North Central - urban }
           2 => 2;
      1:
                     { North Central - rural }
      2:
           1 => 3;
                     { North East - urban }
      2:
           2 => 4;
                     { North East - rural }
      3:
          1 => 5;
                     { North West - urban }
                     { North West - rural }
      3:
          2 => 6:
      4:
          1 => 7;
                     { South East - urban }
                     { South East - rural }
     4:
           2 => 8:
      5:
           1 => 9;
                     { South West - urban }
           2 => 10:
                      { South West - rural }
```

```
6: 1 => 11; { South South - urban } 6: 2 => 12; { South South - rural } endbox; { PROC HV026 } HV026 = QHLOCAL-1; { if HV025 = 2 then HV026 = 3; endif; }
```