

---

Subject: New 'svyset' Command of 'Stata' for Nepal 2016 household dataset  
Posted by [drkibria](#) on Sat, 30 Dec 2017 20:56:58 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Can any of you please help me with the new 'svyset' 'Stata' code that has to be used for Nepal 2016 household dataset? It used a three-stage design for urban areas and two-stage for rural areas, I am confused. We used the following codes for the previous two-stage surveys, although both of them would provide same estimation

```
svyset [pw=wt], psu(hv021) strata(hv022)
svyset hv021[pw=wt], strata(hv022)
```

Thank you in advance!

---

---

Subject: Re: New 'svyset' Command of 'Stata' for Nepal 2016 household dataset  
Posted by [Trevor-DHS](#) on Tue, 02 Jan 2018 14:43:48 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

You can use the same commands with the 2016 Nepal DHS.

---

---

Subject: Re: New 'svyset' Command of 'Stata' for Nepal 2016 household dataset  
Posted by [drkibria](#) on Tue, 02 Jan 2018 16:31:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Thanks a lot but it does not reproduce the survey results that you published.

---

---

Subject: Re: New 'svyset' Command of 'Stata' for Nepal 2016 household dataset  
Posted by [Trevor-DHS](#) on Tue, 02 Jan 2018 16:38:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

The problem is probably not with the svyset command, but you don't present your code or the indicator you are looking at, and which table you are comparing to, so we have no idea. If you want us to provide feedback on why your results do not match, please provide your code and the data you are comparing to.

---