The District classification for the Pakistan 2012 survey is attached to this post.

Household selection within a cluster is discussed elsewhere such as here (among others):
http://userforum.dhsprogram.com/index.php?t=tree&th=982&
amp;goto=1710&S=a62297a3e9176c3b004c51934fd4b1bb#msg_171 0

However, the basic summary is that the household selection within a cluster is random.
The issue regarding the below-region level analysis has to do with the cluster selection not the
household selection. Clusters are selected using an inverse proportional to size method. That
process is based on the population size of EA and not geographical location or geographic size of
an EA. It is possible to have districts or areas within a region that have no selected DHS clusters,
there is likely people living in that place they just didn't happen to be selected for the survey.
This causes issues when trying to use the cluster level estimates for interpolation or district level
estimates. More on issues of interpolation can be found in Spatial Analysis Report 9,
http://dhsprogram.com/publications/publication-SAR9-Spatial- Analysis-Reports.cfm

File Attachments
1) Pakistan_2012_DHS_district_codes.xlsx, downloaded 919 times