ENGINEERING INCLUSION

This is the codebook for the LW_ES13 dataset, which will allow for replication of David Lublin and Matthew Wright, "Engineering inclusion: Assessing the effects of pro-minority representation policies," *Electoral Studies* 32(2013), 746-55.

num	County Number
country	Country Name
abbrev2	Country Two-Letter Abbreviation
year	Election Year
pminv	Percent Votes Won by Ethnoregional Parties
pmins	Percent Seats Won by Ethnoregional Parties
preserv	Percent Reserved Seats in Countries with Communal Lists
pind	India (Percent Reserved Seats without Communal Lists)
lowthram	Percent Additional Minorities in Countries with Lower Thresholds
mu	Mauritius (Best-Loser System): 1=Mauritius, 0=Other Countries
min_dl	Percent Minority
mprsyst	Percent Minority in Countries with Proportional Representation
decent	Decentralized Countries: 1=Decentralized, 0=Other Countries
mp3_new	Percent Minority in Countries with Simultaneously Elected Strong President
year2	Election Year (1990=0, 1991=1, . . . 2009=20)

This is the STATA code needed to replicate the results presented in Table 2:

```
xtgls pminv preserv pind lowthram mu min_dl mprsyst decent mp3_new year2 , force panel(hetero) corr(psar1) i(num) t(year)

xtgls pmins preserv pind lowthram mu min_dl mprsyst decent mp3_new year2 , force panel(hetero) corr(psar1) i(num) t(year)
```