```
. xtreg nat_rate repdem , re cl(muniID) i(muniID)

Random-effects GLS regression                    Number of obs      =      4655
Group variable: muniID                           Number of groups   =       245

R-sq:  within  = 0.1052                           Obs per group: min =        19
       between = 0.0005                                          avg =      19.0
       overall = 0.0748                                          max =        19

                                                  Wald chi2(1)       =    227.99
corr(u_i, X)   = 0 (assumed)                      Prob > chi2        =    0.0000

                                (Std. Err. adjusted for 245 clusters in muniID)

                            Robust
    nat_rate |     Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
      repdem |  2.859397   .1893742    15.10   0.000     2.48823    3.230564
       _cons |  2.120793   .0972959    21.80   0.000    1.930096    2.311489
-------------+----------------------------------------------------------------
     sigma_u |  1.3866768
     sigma_e |    3.69998
         rho |  .1231606   (fraction of variance due to u_i)
```