```
                                OLS Regression Results
====================================================================
=================
Dep. Variable:     CURRENT_ENERGY_EFFICIENCY   R-squared:
0.045
Model:                                   OLS   Adj. R-squared:
0.045
Method:                        Least Squares   F-statistic:
1120.
Date:                       Thu, 05 Jan 2023   Prob (F-statistic):
0.00
Time:                               14:24:46   Log-Likelihood:
-2.7780e+05
No. Observations:                      71519   AIC:
5.556e+05
Df Residuals:                          71515   BIC:
5.556e+05
Df Model:                                  3
Covariance Type:                   nonrobust
====================================================================
==========
                 coef    std err          t      P>|t|      [0.025
0.975]
--------------------------------------------------------------------
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intercept     61.7412      0.665     92.823      0.000      60.438
63.045
Flat           4.2418      0.670      6.329      0.000       2.928
5.555
House         -1.2638      0.667     -1.894      0.058      -2.572
0.044
Maisonette     3.7395      0.700      5.346      0.000       2.368
5.111
====================================================================
==========
Omnibus:                    16638.724   Durbin-Watson:
0.275
Prob(Omnibus):                  0.000   Jarque-Bera (JB):
56225.098
Skew:                          -1.165   Prob(JB):
0.00
Kurtosis:                       6.666   Cond. No.
38.0
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Notes:
[1] Standard Errors assume that the covariance matrix of the errors
is correctly specified.
```