

LAMPIRAN

Lampiran 1. Data Utang Pemerintah Tahun 2014-2024 (Triliun)

No.	Tahun	Utang Pemerintah
1	2010	1681,66
2	2011	1.808,95
3	2012	1.977,71
4	2013	2375,50
5	2014	2.608,78
6	2015	3.113,64
7	2016	3.466,96
8	2017	3.994,80
9	2018	4.478,90
10	2019	4.800,25
11	2020	6.102,05
12	2021	6.947,72
13	2022	7.822,62
14	2023	7.180,71
15	2024	8.444,87

Lampiran 2. Data Anggaran Belanja Pemerintah Tahun 2014-2024 (Miliar)

No.	Tahun	Belanja Pemerintah
1	2010	725.243
2	2011	836.578
3	2012	964.997
4	2013	1.154.381
5	2014	1.249.943
6	2015	1.392.442
7	2016	1.325.551
8	2017	1.315.526
9	2018	1.454.494
10	2019	1.634.340
11	2020	1.683.477
12	2021	1.954.549
13	2022	1.944.542
14	2023	2.230.025
15	2024	2.467.527

Lampiran 3. Data Nilai Tukar Rupiah Tahun 2014-2024 (Rupiah)

No.	Tahun	Nilai Tukar
1	2010	9.078,25
2	2011	8.773,25
3	2012	9.335,25
4	2013	10562,67
5	2014	11.884,50
6	2015	13.540,92
7	2016	13.329,83
8	2017	13.381,50
9	2018	14.267,33
10	2019	14.130,58
11	2020	14.625,25
12	2021	14.344,92
13	2022	14.833,42
14	2023	15.218,75
15	2024	15.905,83

Lampiran 4. Data Suku Bunga Tahun 2014-2024 (Persen)

No	Tahun	Suku Bunga
1	2010	6,50
2	2011	6,00
3	2012	5,77
4	2013	6,56
5	2014	7,54
6	2015	7,52
7	2016	6,00
8	2017	4,56
9	2018	5,10
10	2019	5,63
11	2020	4,25
12	2021	3,52
13	2022	4,00
14	2023	6,00
15	2024	6,10

Lampiran 5. Statistik Deskriptif Variabel Penelitian Tahun 2010-2014

Date: 05/04/26
Time: 18:44
Sample: 2010 2024

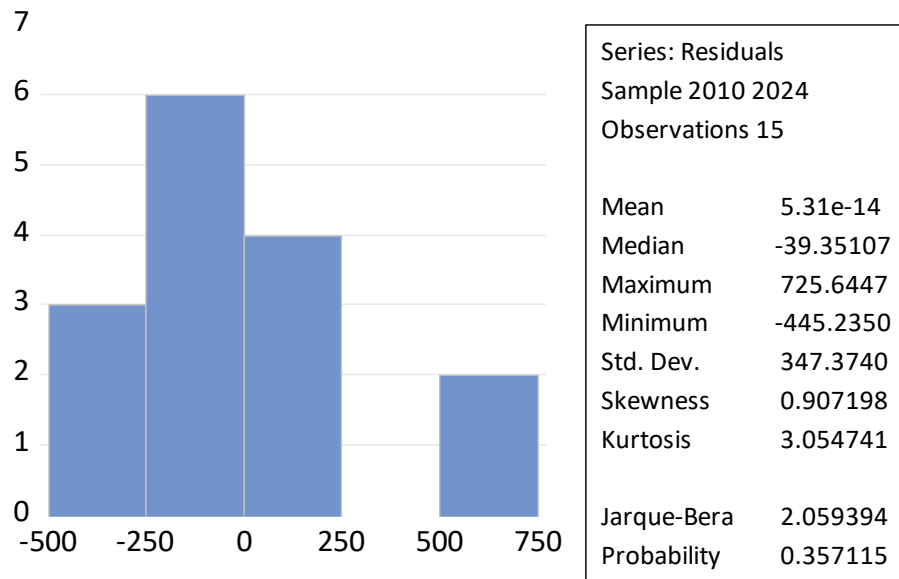
	Y	X1	X2	X3
Mean	4453.675	1488908.	12880.82	5.670000
Median	3994.800	1392442.	13540.92	6.000000
Maximum	8444.870	2467527.	15905.83	7.540000
Minimum	1681.660	725243.0	8773.250	3.520000
Std. Dev.	2318.954	500701.8	2364.279	1.192488
Skewness	0.405739	0.366320	-0.675987	-0.203881
Kurtosis	1.757174	2.343791	2.033086	2.268809
Jarque-Bera	1.376945	0.604608	1.726722	0.438068
Probability	0.502343	0.739113	0.421742	0.803294
Sum	66805.12	22333615	193212.3	85.05000
Sum Sq. Dev.	75285655	3.51E+12	78257416	19.90840
Observations	15	15	15	15

Lampiran 6. Hasil Uji Regresi Linier Berganda

Dependent Variable: Y
Method: Least Squares
Date: 04/29/26 Time: 19:13
Sample: 2010 2024
Included observations: 15

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1472.060	1082.086	1.360391	0.2009
X1	0.004235	0.000487	8.689709	0.0000
X2	-0.046186	0.104682	-0.441203	0.6676
X3	-481.3320	95.66579	-5.031391	0.0004
R-squared	0.977561	Mean dependent var		4453.675
Adjusted R-squared	0.971441	S.D. dependent var		2318.954
S.E. of regression	391.8907	Akaike info criterion		15.00302
Sum squared resid	1689361.	Schwarz criterion		15.19183
Log likelihood	-108.5227	Hannan-Quinn criter.		15.00101
F-statistic	159.7367	Durbin-Watson stat		2.187644
Prob(F-statistic)	0.000000			

Lampiran 7. Hasil Uji Normalitas



Lampiran 8. Hasil Uji Multikolinieritas

Variance Inflation Factors
Date: 04/29/26 Time: 19:14
Sample: 2010 2024
Included observations: 15

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	1170911.	114.3629	NA
X1	2.38E-07	56.85821	5.428429
X2	0.010958	183.1624	5.583903
X3	9151.943	29.92333	1.186369

Lampiran 9. Hasil Uji Heteroskedastisitas

Heteroskedasticity Test: Breusch-Pagan-Godfrey
Null hypothesis: Homoskedasticity

F-statistic	1.125596	Prob. F(3,11)	0.3808
Obs*R-squared	3.523168	Prob. Chi-Square(3)	0.3178
Scaled explained SS	1.946539	Prob. Chi-Square(3)	0.5836

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 04/29/26 Time: 19:21
Sample: 2010 2024
Included observations: 15

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	919830.6	455325.0	2.020162	0.0684
X1	0.131401	0.205078	0.640740	0.5348
X2	-49.62065	44.04846	-1.126501	0.2839
X3	-64144.01	40254.67	-1.593455	0.1394
R-squared	0.234878	Mean dependent var		112624.1
Adjusted R-squared	0.026208	S.D. dependent var		167105.8
S.E. of regression	164901.5	Akaike info criterion		27.08726
Sum squared resid	2.99E+11	Schwarz criterion		27.27608
Log likelihood	-199.1545	Hannan-Quinn criter.		27.08525
F-statistic	1.125596	Durbin-Watson stat		2.092476
Prob(F-statistic)	0.380813			

Lampiran 10. Hasil Uji Autokorelasi

Breusch-Godfrey Serial Correlation LM Test:
Null hypothesis: No serial correlation at up to 2 lags

F-statistic	0.357717	Prob. F(2,9)	0.7088
Obs*R-squared	1.104585	Prob. Chi-Square(2)	0.5756

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 04/27/26 Time: 20:32
Sample: 2010 2024
Included observations: 15
Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	215.2249	1433.212	0.150170	0.8839
X1	0.000147	0.000678	0.216193	0.8337
X2	-0.034512	0.153831	-0.224352	0.8275
X3	1.312483	105.4081	0.012451	0.9903
RESID(-1)	-0.284670	0.411369	-0.692006	0.5064
RESID(-2)	0.030448	0.427915	0.071154	0.9448
R-squared	0.073639	Mean dependent var		5.31E-14
Adjusted R-squared	-0.441006	S.D. dependent var		347.3740
S.E. of regression	416.9944	Akaike info criterion		15.19320
Sum squared resid	1564959.	Schwarz criterion		15.47642
Log likelihood	-107.9490	Hannan-Quinn criter.		15.19018
F-statistic	0.143087	Durbin-Watson stat		1.700164
Prob(F-statistic)	0.977287			

Lampiran 11. Hasil Uji T, Uji F dan Uji R²

Dependent Variable: Y
Method: Least Squares
Date: 04/29/26 Time: 19:13
Sample: 2010 2024
Included observations: 15

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1472.060	1082.086	1.360391	0.2009
X1	0.004235	0.000487	8.689709	0.0000
X2	-0.046186	0.104682	-0.441203	0.6676
X3	-481.3320	95.66579	-5.031391	0.0004
R-squared	0.977561	Mean dependent var		4453.675
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Log likelihood	-108.5227	Hannan-Quinn criter.		15.00101
F-statistic	159.7367	Durbin-Watson stat		2.187644
Prob(F-statistic)	0.000000			

RIWAYAT HIDUP



A. Identitas Diri

Nama	:	Eka Aldi Firmansyah
Nim	:	22602011058
Program Studi	:	Ekonomi Pembangunan
Fakultas	:	Fakultas Ekonomi
Universitas	:	Universitas Bojonegoro
Tempat/Tgl. Lahir	:	Bojonegoro, 19 Mei 2004
Agama	:	Islam
Alamat	:	Ds. Ngraseh RT.01 RW.01 Kec. Dander Kab. Bojonegoro
Email	:	ekaaldi987654321@gmail.com

B. Riwayat Pendidikan

Nama SD	:	SDN Ngraseh
Nama SMP	:	MTsN 1 Bojonegoro
Nama SMA	:	MAN 1 Bojonegoro