



LAMPIRAN 1

HASIL REGRESI PT ASTRA INTERNASIONAL TBK

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Regression

Descriptive Statistics

	Mean	Std. Deviation	N
VOLASII	17509845.19	21039029.414	717
KURS	9206.4226	1169.40334	717
SHMSING	1766.2449	265.68909	717
SBI	14.7409	2.12589	717
PREASII	2668.63	1496.319	717

Correlations

		VOLASII	KURS	SHMSING	SBI	PREASII
Pearson Correlation	VOLASII	1.000	.305	-.173	.242	-.113
	KURS	.305	1.000	-.563	.872	-.229
	SHMSING	-.173	-.563	1.000	-.559	.199
	SBI	.242	.872	-.559	1.000	-.282
	PREASII	-.113	-.229	.199	-.282	1.000
Sig. (1-tailed)	VOLASII	.	.000	.000	.000	.001
	KURS	.000	.	.000	.000	.000
	SHMSING	.000	.000	.	.000	.000
	SBI	.000	.000	.000	.	.000
	PREASII	.001	.000	.000	.000	.
N	VOLASII	717	717	717	717	717
	KURS	717	717	717	717	717
	SHMSING	717	717	717	717	717
	SBI	717	717	717	717	717
	PREASII	717	717	717	717	717

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	PREASII, SHMSING, KURS, SBI ^a		Enter

a. All requested variables entered.

b. Dependent Variable: VOLASII

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.315 ^a	.099	.094	20027447.09

Model Summary^b

Model	Change Statistics					Durbin-Watson
	R Square Change	F Change	df1	df2	Sig. F Change	
1	.099	19.539	4	712	.000	.769

a. Predictors: (Constant), PREASII, SHMSING, KURS, SBI

b. Dependent Variable: VOLASII

ANOVA^b

Model		Sum of Squares	df	Mean Square
1	Regression	31348553844865340.000	4	7837138461216330.000
	Residual	285582229366450700.000	712	401098636750633.100
	Total	316930783211316100.000	716	

ANOVA^b

Model		F	Sig.
1	Regression	19.539	.000 ^a
	Residual		
	Total		

a. Predictors: (Constant), PREASII, SHMSING, KURS, SBI

b. Dependent Variable: VOLASII

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-26737626.045	12005564.513		-2.227	.026
	KURS	7162.058	1334.190	.398	5.368	.000
	SHMSING	-652.934	3464.083	-.008	-.188	.851
	SBI	-1249676.319	740631.582	-.126	-1.687	.092
	PREASII	-792.473	522.708	-.056	-1.516	.130

Coefficients^a

Model		95% Confidence Interval for B		Correlations		
		Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	-50308167.67	-3167084.418			
	KURS	4542.640	9781.475	.305	.197	.191
	SHMSING	-7453.974	6148.106	-.173	-.007	-.007
	SBI	-2703759.342	204406.704	.242	-.063	-.060
	PREASII	-1818.706	233.760	-.113	-.057	-.054

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	KURS	.230	4.345
	SHMSING	.661	1.512
	SBI	.226	4.425
	PREASII	.916	1.092

a. Dependent Variable: VOLASII

Coefficient Correlations^a

Model			PREASII	SHMSING	KURS	SBI
1	Correlations	PREASII	1.000	-.060	-.048	.162
		SHMSING	-.060	1.000	.188	.156
		KURS	-.048	.188	1.000	-.810
		SBI	.162	.156	-.810	1.000
	Covariances	PREASII	273223.372	-108417.734	-33416.508	62743525.150
		SHMSING	-108417.734	11999873.571	866832.062	401118956.867
		KURS	-33416.508	866832.062	1780063.885	-800324256.462
		SBI	62743525.150	401118956.867	-800324256.462	548535140702.731

a. Dependent Variable: VOLASII

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index
1	1	4.745	1.000
	2	.213	4.724
	3	3.717E-02	11.299
	4	3.051E-03	39.433
	5	2.161E-03	46.854

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions				
		(Constant)	KURS	SHMSING	SBI	PREASII
1	1	.00	.00	.00	.00	.01
	2	.00	.00	.00	.00	.83
	3	.00	.01	.25	.02	.13
	4	.81	.00	.66	.33	.03
	5	.18	.98	.09	.65	.00

a. Dependent Variable: VOLASII

Casewise Diagnostics^a

Case Number	Std. Residual	VOLASII	Predicted Value	Residual
258	3.937	98669000	19817077	78851923.31
332	4.077	1.03E+08	21006889	81643111.25
333	4.540	1.12E+08	20821509	90918490.79
354	4.173	1.08E+08	24347297	83575203.02
369	7.829	1.89E+08	32490585	156798415.30
370	7.969	1.92E+08	32457941	159589059.09
371	3.960	1.12E+08	32217940	79309560.17
372	6.019	1.53E+08	32276291	120535708.56
672	8.200	1.84E+08	19842944	164229055.72
673	3.278	85493000	19836826	65656173.71

a. Dependent Variable: VOLASII

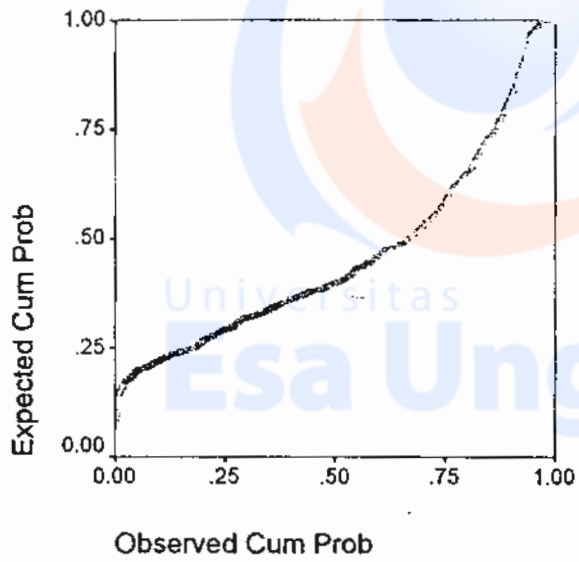
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-21846346.00	32836424.00	17509845.19	6616864.547	717
Residual	-28733390.00	164229056.00	.00	19971426.144	717
Std. Predicted Value	-5.948	2.316	.000	1.000	717
Std. Residual	-1.435	8.200	.000	.997	717

a. Dependent Variable: VOLASII

Charts

Normal P-P Plot of Regression Sta
Dependent Variable: VOLASII



Scatterplot
Dependent Variable: VOLASII

