

LAMPIRAN

Lampiran I Data Penelitian:

Monthly	MSY	INF	KURS	ROA	DPK
2015M1	40359	-0.24	12579.10	0.88	164291
2015M2	40550	-0.36	12749.84	0.78	163159
2015M3	41104	0.17	13066.82	0.69	165034
2015M4	41773	0.36	12947.76	0.62	164400
2015M5	42300	0.50	13140.53	0.63	164375
2015M6	43904	0.54	13313.24	0.50	162817
2015M7	43288	0.93	13374.79	0.50	165378
2015M8	43809	0.39	13781.75	0.46	164561
2015M9	45149	-0.05	14396.10	0.49	166433
2015M10	44970	-0.08	13795.86	0.51	165857
2015M11	45492	0.21	13672.57	0.52	167150
2015M12	47357	0.96	13854.60	0.49	174895
2016M1	46105	0.51	13889.05	1.01	173230
2016M2	46816	-0.09	13515.70	0.81	173834
2016M3	48200	0.19	13193.14	0.88	174779
2016M4	48435	-0.45	13179.89	0.80	174135
2016M5	48885	0.24	13419.65	0.16	174354
2016M6	49290	0.66	13355.05	0.73	177051
2016M7	48467	0.69	13118.82	0.63	178768
2016M8	48988	-0.02	13165.00	0.48	178934
2016M9	50976	0.22	13118.24	0.59	198976
2016M10	51769	0.14	13017.24	0.46	199462
2016M11	52124	0.47	13310.50	0.67	202332
2016M12	54052	0.42	13417.67	0.63	206407
2017M1	52079	0.97	13358.71	1.01	205783
2017M2	51937	0.23	13340.84	1.00	208429
2017M3	53692	-0.02	13345.50	1.12	213199
2017M4	53706	0.09	13306.39	1.10	218944
2017M5	55064	0.39	13323.35	1.11	220392
2017M6	57704	0.69	13298.25	1.10	224420
2017M7	57989	0.22	13342.10	1.04	228080
2017M8	57652	-0.07	13341.82	0.98	225440
2017M9	58462	0.13	13303.47	1.00	232349
2017M10	57543	0.01	13526.00	0.70	229957

2017M11	57302	0.20	13527.36	0.73	232756
2017M12	60409	0.71	13556.21	0.63	238393
2018M1	58301	0.62	13380.36	0.42	239318
2018M2	59169	0.17	13590.05	0.74	239258
2018M3	60048	0.20	13758.29	1.23	244820
2018M4	60296	0.10	13802.95	1.23	244779
2018M5	61413	0.21	14059.70	1.31	241995
2018M6	60739	0.59	14036.14	1.37	241073
2018M7	61590	0.28	14414.50	1.35	240596
2018M8	63823	-0.05	14559.86	1.35	239804
2018M9	64701	-0.18	14868.74	1.41	251483
2018M10	64749	0.28	15178.87	1.26	250949
2018M11	65653	0.27	14696.86	1.26	250755
2018M12	68644	0.62	14496.95	1.28	257606
2019M1	67267	0.32	14163.14	1.51	257052
2019M2	69095	-0.08	14035.21	1.32	259994
2019M3	72397	0.11	14211.00	1.46	262709
2019M4	72952	0.44	14142.58	1.52	260439
2019M5	74260	0.68	14392.81	1.56	256690
2019M6	76004	0.55	14226.53	1.61	266568
2019M7	75725	0.31	14043.91	1.62	265716
2019M8	75790	0.12	14242.05	1.64	263596

Keterangan:

M1-M12 : Januari-Desember

Musyarakah (MSY) : Miliar

Nilai Tukar (*kurs*) : Rupiah

DPK : Miliar

Inflasi : Persen (%)

ROA : Persen (%)

Lampiran 2.**Uji Deskriptif Statistik**

Variable	Obs	Mean	Std. Dev.	Min	Max
msy	56	55719.95	10078.79	40359	76004
inf	56	.2753571	.3166298	-.45	.97
kurs	56	13665.06	550.7858	12579.1	15178.87
roa	56	.9444643	.3831398	.16	1.64
dpk	56	212749.2	36409.33	162817	266568

Lampiran 3.**Uji Asumsi Klasik: Hasil Uji Normalitas**

Variable	Obs	Pr(Skewness)	Pr(Kurtosis)	adj chi2(2)	Prob>chi2
resid	56	0.0442	0.7253	4.29	0.1172

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Lampiran 4.
Uji Asumsi Klasik: Multikolinearitas

V a r i a b l e	V I F	1 / V I F
d p k	3 . 0 4	0 . 3 2 8 4 8 4
r o a	2 . 9 7	0 . 3 3 6 4 5 5
k u r s	1 . 7 6	0 . 5 6 9 1 5 2
i n f	1 . 0 3	0 . 9 6 7 8 2 9
M e a n V I F	2 . 2 0	

Lampiran 5.
Uji Asumsi Klasik: Hasil Uji Heterokedastisitas

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity

Ho: Constant variance

Variables: fitted values of msy

chi2(1) = 8.92

Prob > chi2 = 0.0028

Lampiran 6.
Uji Asumsi Klasik: Hasil Uji Autokorelasi

Breusch-Godfrey LM test for autocorrelation

lags (p)	chi2	df	Prob > chi2
1	38.989	1	0.0000

Lampiran 7.
Penyembuhan Heterokedastisitas

Breusch-Godfrey LM test for autocorrelation

lags (p)	chi2	df	Prob > chi2
2	3.039	2	0.2188

Lampiran 8.
Penyembuhan Autokorelasi

Breusch-Godfrey LM test for autocorrelation

lags (p)	chi2	df	Prob > chi2
1	2.355	1	0.1249

Lampiran 9.**Hasil Analisis Regresi Berganda**

Source	SS	df	MS	Number of obs	=	56
				F(4, 51)	=	198.79
Model	5.2503e+09	4	1.3126e+09	Prob > F	=	0.0000
Residual	336742511	51	6602794.34	R-squared	=	0.9397
				Adj R-squared	=	0.9350
Total	5.5870e+09	55	101581930	Root MSE	=	2569.6

msy	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
inf	1209.604	1112.324	1.09	0.282	-1023.48	3442.689
kurs	2.02108	.8338454	2.42	0.019	.3470658	3.695095
roa	3326.528	1559.056	2.13	0.038	196.5923	6456.464
dpk	.218359	.016604	13.15	0.000	.1850251	.2516929
_cons	-21828.79	10290.68	-2.12	0.039	-42488.19	-1169.401

