

LAMPIRAN – LAMPIRAN

Lampiran 1 Tabulasi Data

NO	LUPM	Distribusi (X1) (penjualan LUPM satu tahun)	Stabilitas Harga (Y1)			Ketahanan Pangan (Y2)		
			HP pemerintah	HP Penjualan	Stabilitas : Jika HP Pemerintah > HP Pnjln maka 1	Distribusi 2016	Distribusi 2017	Ketahanan Pangan : Jika Distribusi
1	LPMD Kemakmuran	45	9450	7700	1	34313	45000	1
2	Gapoktan Berkah Tani	20	9450	7700	1	18400	20000	1
3	Gapoktan Tani Maju	16	9450	8200	1	17508	15902	0
4	Gapoktan Dewi Sinta	20	9450	7700	1	17690	20500	1
5	Gapoktan Ngudi Santoso	31	9450	7700	1	23000	30745	1
6	Gapoktan Perintis	27	9450	7700	1	24450	26700	1
7	Gapoktan Tani Abadi	21	9450	7700	1	20550	21500	1
8	Gapoktan Mahkota Tani	25	9450	7700	1	22800	25000	1
9	Gapoktan Amanah	16	9450	9500	0	19100	16000	0
10	Gapoktan Margo Dadi Maju	40	9450	8000	1	33250	40000	1
11	Gapoktan Sumber Makmur	40	9450	8000	1	36000	40000	1
12	Gapoktan Harapan Makmur	14	9450	8000	1	12957	13630	1
13	Gapoktan Panca Tani	14	9450	8000	1	16830	13600	0
14	Gapoktan Setiti	25	9450	8000	1	20000	25000	1
15	Gapoktan Lanjar Mulia	18	9450	9700	0	20800	18000	0
16	Gapoktan Tani Mukti	38	9450	7700	1	36515	38000	1
17	Gapoktan Tani Makmur	25	9450	7700	1	29220	25000	0
18	Kelompok Tani Tani Mulyo	25	9450	7700	1	23200	25000	1
19	Gapoktan Enggal Maju	34	9450	7700	1	24500	34015	1
20	Gapoktan Sido Makmur	22	9450	7700	1	20200	21900	1
21	Gapoktan Sri Muli	25	9450	8000	1	22157	25000	1
22	Gapoktan Kerto Raharjo	22	9450	8000	1	20200	22160	1
23	Gapoktan Tani Mulyo	20	9450	8000	1	19500	20500	1
24	Gapoktan Kondang Wiro Tani	20	9450	8000	1	18561	20419	1
25	Gapoktan Tani Makmur	40	9450	7700	1	33000	40500	1
26	Gapoktan Sumber Tani	13	9450	7700	1	17508	13440	0
27	Gapoktan Subur Makmur	24	9450	8000	1	22905	24140	1
28	LPMD Karya Makmur	17	9450	7700	1	12500	17155	1
29	Gapoktan Subur	28	9450	7700	1	24785	27905	1
30	Lumbung Sembol Sari Joss	13	9450	7700	1	11826	12965	1
31	Gapoktan Rejo Mulyo	27	9450	8000	1	17253	27335	1
32	Lumbung Desa Maratani	22	9450	8000	1	21260	22390	1
33	Gapoktan Ngudi Makmur	25	9450	7700	1	20000	25000	1
34	Gapoktan Mitra Tani	15	9450	7700	1	14340	15000	1
35	Gapoktan Sejahtera	20	9450	8000	1	24750	20020	0
36	Gapoktan Amarta	22	9450	7700	1	19806	21700	1
37	Gapoktan Ngarum Makmur	25	9450	7700	1	23616	25000	1
38	Gapoktan Tani Makmur	27	9450	7700	1	24360	27360	1
39	Gapoktan Rukun Makmur	21	9450	7700	1	19765	20560	1
40	Gapoktan Sido Makmur	15	9450	9500	0	27045	15100	0
41	Gapoktan Ngudi Makmur	14	9450	7700	1	11563	14400	1
42	Gapoktan Karya Bakti	18	9450	9600	0	13500	18500	1
43	Gapoktan Tani Makmur	19	9450	9550	0	21528	19000	0
44	Gapoktan Raharjo Lestari	22	9450	7700	1	21000	21500	1
45	Gpoktan Rejo Makmur	38	9450	7700	1	31205	37600	1
46	LPMD Sumber Pangan	24	9450	7700	1	18882	23700	1
47	LPM Sido Mulyo	28	9450	7700	1	25000	28175	1
48	LPM Kerto Asih	26	9450	7700	1	20600	26280	1
49	Gapoktan Ngudi Rukun	25	9450	7700	1	23565	25385	1

UJI REGRESI LOGISTIK**Lampiran 2 Deskriptif Statistik****Descriptive Statistics**

	N	Minimum	Maximum	Mean		Std. Deviation
	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic
Distribusi	49	13	45	23.90	1.114	7.795
Stabilitas Harga	49	0	1	.90	.044	.306
Ketahanan Pangan	49	0	1	.82	.056	.391
Valid N (listwise)	49					

Lampiran 3 Uji Kelayaan Model*A. Hosmer and Lemeshow's Goodness of Fit Test***Hosmer and Lemeshow Test**

Step	Chi-square	df	Sig.
1	2.456	8	.964

Lampiran 4 Uji Keseluruhan Model

B. Overall Model Fit Test

Iteration History^{a,b,c,d}

Iteration	-2 Log likelihood	Coefficients		
		Constant	X1	Y1
1	34.651	-2.131	.054	2.342
2	30.607	-3.614	.130	2.583
3	29.399	-4.935	.205	2.558
Step 1 4	29.264	-5.499	.237	2.591
5	29.262	-5.575	.241	2.600
6	29.262	-5.576	.241	2.600
7	29.262	-5.576	.241	2.600

a. Method: Enter

b. Constant is included in the model.

c. Initial -2 Log Likelihood: 46.738

d. Estimation terminated at iteration number 7 because parameter estimates changed by less than .001.

Lampiran 5 Uji Koefisien Determinasi (R^2)

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	29.262 ^a	.300	.488

a. Estimation terminated at iteration number 7 because parameter estimates changed by less than .001.

Lampiran 6 Hasil Uji Regresi Logistik

Variables in the Equation

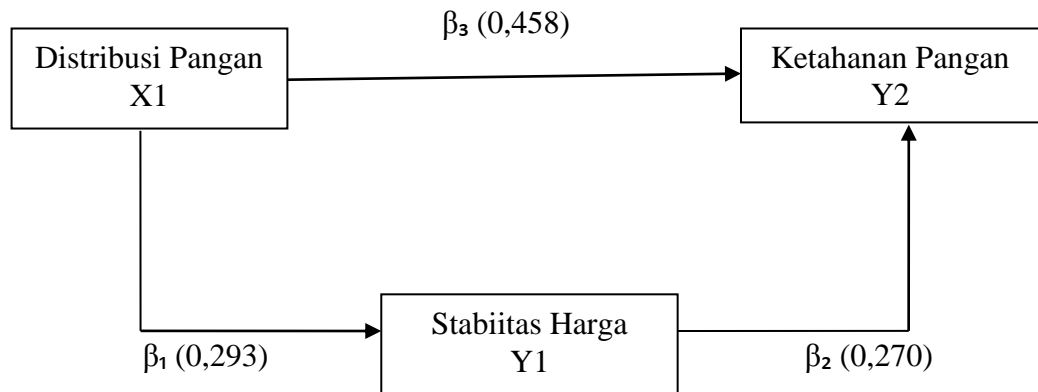
	B	S.E.	Wald	df	Sig.	Exp(B)
X1	.241	.113	4.605	1	.032	1.273
Step 1 ^a Y1	2.600	1.248	4.339	1	.037	13.462
Constant	-5.576	2.270	6.035	1	.014	.004

a. Variable(s) entered on step 1: X1, Y1.

MODEL PATH ANALYS

Lampiran 7 Hasil Model Path Analysis

1. Uji Intervening distribusi pangan terhadap stabilitas harga



Lampiran 8 Hasil Uji Hipotesis secara parsial (uji t)

2. Hasil Analisis Regresi Logistik

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	X1	.241	.113	4.605	1	.032	1.273
	Y1	2.600	1.248	4.339	1	.037	13.462
	Constant	-5.576	2.270	6.035	1	.014	.004

a. Variable(s) entered on step 1: X1, Y1.

3. Hasil pengujian intervening

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.624	.137		4.537	.000
	Distribusi	.011	.005	.293	2.098	.041

a. Dependent Variable: Stabilitas Harga

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.033	.179		-.183	.855
	Distribusi	.014	.006	.270	2.177	.035
	Stabilitas Harga	.585	.158	.458	3.694	.001

a. Dependent Variable: Ketahanan Pangan