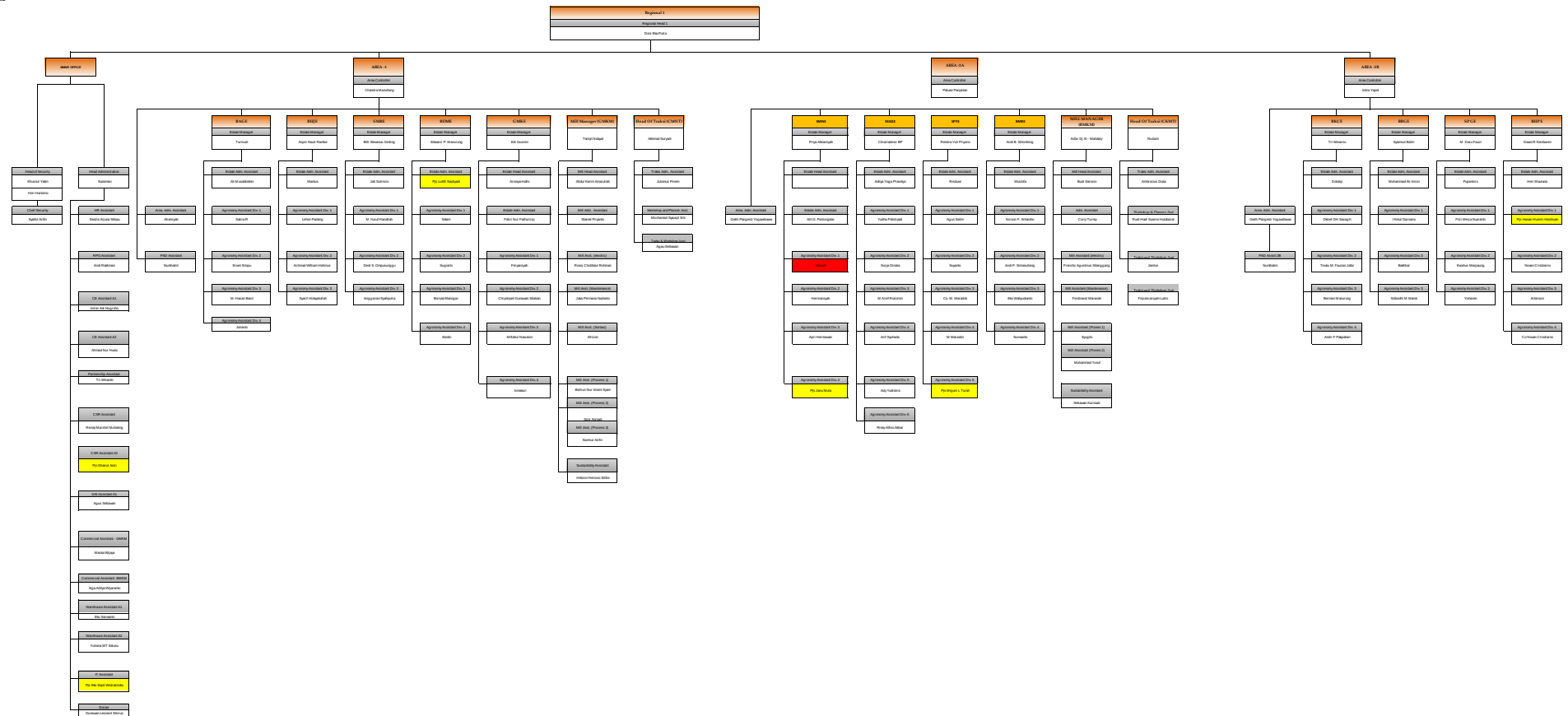


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Identitas Responden									Implementasi Good Agriculture Practice																																									
No	Nama	Umur		Pendidikan		Jabatan	1	Jenis Kelamin		Implementasi Pemupukan								Implementasi Penyemprotan											Pengendalian OPT											GAP Panen										
										1	2	3	4	5	6	7		8	9	10	11	12	13	14	15	16	17		18	19	20	21	22	23	24	25	26													
1	Edi Gusmin	51	4	D3	2	EM	1	L	1	5	5	4	5	4	5	5	33	4	4	5	5	4	22	4	5	4	5	5	5	5	33	4	4	5	5	4	5	32												
2	Wiyanto	34	2	SMA	1	Mandor 1	2	L	1	4	4	3	3	4	3	3	24	4	5	4	5	4	22	4	4	3	4	4	4	3	26	3	4	4	5	5	5	31												
3	Hermansyah	36	2	D3	2	Staff	5	L	1	4	4	4	4	4	4	4	28	4	4	4	4	4	20	4	4	4	4	4	4	4	28	4	4	4	4	4	4	28												
4	Apri Hermawan	35	2	S1	3	Staff	5	L	1	5	5	5	5	4	4	4	32	4	4	4	4	4	20	4	4	4	4	4	4	4	28	4	4	4	4	4	4	28												
5	Janumula	36	2	SMA	1	Staff	5	L	1	4	4	4	4	4	4	4	28	4	4	4	4	4	20	4	4	4	4	4	4	4	28	4	4	4	4	4	4	28												
6	Priva Alkiansyah	37	2	S1	3	Staff	5	L	1	4	4	4	4	4	4	4	28	4	4	4	4	4	20	4	4	4	4	4	4	4	28	4	4	4	4	4	4	28												
7	Ahmat S	42	3	SMA	1	Mandor	3	L	1	4	4	4	4	4	4	4	28	4	4	4	4	4	20	4	4	4	4	4	4	4	28	4	4	4	4	4	4	28												
8	Purnama	43	3	SMA	1	Mandor pupuk	4	L	1	4	4	4	4	4	4	4	28	4	4	4	4	4	20	4	4	4	4	4	4	4	28	4	4	4	4	4	4	28												
9	Eko Ari Pornomo	41	3	SMA	1	Mandor pupuk	4	L	1	5	4	4	5	4	4	4	30	5	5	5	5	5	25	5	5	5	5	5	5	5	35	4	4	4	5	5	4	5	31											
10	Ripelson Siadari	31	2	S1	3	Staff	5	L	1	3	4	3	3	3	4	3	23	4	5	3	4	4	20	5	4	5	4	5	5	5	33	3	4	3	4	4	3	24												
11	Sugeng Riyadi	32	2	SMA	1	Mandor	3	L	1	3	3	3	4	3	4	3	23	4	5	3	4	4	20	5	4	5	4	5	5	5	33	3	4	3	4	4	3	24												
12	Agus Salim	41	3	S1	3	Staff	5	L	1	3	3	3	3	3	3	3	21	3	3	3	3	3	15	3	3	3	3	3	3	3	22	3	3	3	4	3	3	22												
13	Ashadi Erlan	28	1	D3	2	Staff	5	L	1	5	5	5	5	5	3	5	33	5	5	5	5	5	25	3	4	5	3	3	5	5	28	5	4	4	5	5	5	33												
14	Miftahul R MST	29	1	S1	3	Staff	5	L	1	3	3	3	4	3	3	3	22	2	4	3	1	5	15	4	5	4	4	4	5	5	31	3	3	4	3	3	4	3	23											
15	Sakin	47	3	SMA	1	Mandor	3	L	1	4	4	4	4	4	4	3	27	5	4	4	4	5	23	5	4	3	5	3	3	5	28	5	5	5	5	3	4	3	32											
16	Sugiarto	27	1	S1	3	Staff	5	L	1	5	5	5	5	4	4	5	33	5	5	5	5	5	25	5	5	5	5	5	5	5	35	5	5	5	5	5	5	35												
17	Abidin	30	1	S1	3	Staff	5	L	1	5	5	4	3	2	5	5	29	4	5	4	5	4	22	4	5	4	4	4	4	5	30	4	5	5	4	4	5	3	30											
18	Urmatul Dianur	27	1	SMA	1	Mandor	3	L	1	5	5	5	5	5	5	5	35	5	5	5	5	5	25	5	5	5	4	5	5	5	34	5	5	5	5	5	5	35												
19	Imam	48	3	SMA	1	Mandor	3	L	1	4	4	5	4	4	4	4	29	4	3	4	3	4	18	3	3	4	4	4	3	5	26	3	3	3	4	3	3	4	23											
20	Sukarman	43	3	SMA	1	Mandor	3	L	1	4	5	4	5	4	4	4	30	5	5	5	5	5	25	4	3	4	4	4	4	5	29	4	4	4	5	5	4	4	30											
21	R.H Kimbong	42	3	SMA	1	Mandor	3	L	1	5	5	4	4	4	5	5	32	4	4	4	4	4	20	4	4	4	5	5	4	4	30	3	4	4	4	4	4	27												
22	euku Muhammad Poran	30	1	S1	3	Staff	5	L	1	5	5	4	5	5	5	5	34	5	5	5	5	5	25	5	5	5	5	5	5	5	35	5	5	5	5	5	5	35												
23	Kornelis Milo	41	3	SMA	1	Mandor	3	L	1	4	4	5	4	4	4	4	29	5	5	5	5	5	25	5	5	5	5	5	5	5	35	4	4	4	4	4	5	30												
24	Andri Fernando	30	1	S1	3	Staff	5	L	1	5	4	4	5	4	4	4	30	5	5	5	5	5	25	4	3	4	4	4	5	5	29	5	5	5	5	5	5	35												
25	Parno	38	2	SMA	1	Mandor	3	L	1	4	4	4	4	4	4	3	27	5	5	5	5	5	25	5	5	5	5	5	5	5	35	4	4	4	4	4	4	28												
26	Andi Setia	32	2	S1	3	Staff	5	L	1	4	5	4	5	5	5	5	33	5	4	4	4	4	22	4	4	5	4	4	5	4	30	4	4	4	5	4	4	5	30											
27	Ismail Hasibuan	34	2	S1	3	Staff	5	L	1	4	4	5	5	4	5	4	31	2	4	4	5	5	20	5	4	4	4	3	4	4	28	4	5	5	5	4	4	5	32											
28	Setiadi	30	1	S1	3	Staff	5	L	1	5	5	5	5	4	3	3	30	4	4	4	5	5	22	3	3	2	3	3	3	3	20	3	3	3	3	3	3	21												
29	Suparman	41	3	SMA	1	Mandor	3	L	1	4	5	4	4	4	5	5	31	4	5	5	5	4	23	4	4	4	4	5	5	4	30	4	4	4	4	4	4	2	26											
30	Ahmad Jainudin	42	3	SMA	1	Mandor	3	L	1	5	5	4	4	4	4	5	31	4	5	5	5	4	23	3	4	5	3	5	5	3	28	4	4	4	4	4	4	3	27											
31	Umar Abdullah	29	1	S1	3	Staff	5	L	1	3	5	4	4	4	5	5	30	4	5	5	3	3	20	3	3	3	3	3	5	4	25	4	4	3	3	4	3	2	23											
32	Rudi Umbara	39	2	SMA	1	Mandor	3	L	1	3	5	4	4	4	5	5	30	4	5	5	5	5	24	5	5	5	5	5	4	4	33	4	4	4	4	4	4	28												
33	Sopran Restu E	29	1	S1	3	Staff	5	L	1	3	5	4	4	4	4	5	29	4	5	5	5	3	22	3	3	3	3	3	4	3	22	4	4	4	4	4	4	28												
34	Riki Yonanes Ginting	29	1	S1	3	Staff	5	L	1	4	5	4	4	3	3	5	28	3	3	3	3	3	15	3	3	3	3	4	4	3	23	3	3	3	4	3	2	21												
35	Ikbal Simbiring	33	2	S1	3	Staff	5	L	1	4	5	4	4	4	5	5	31	5	4	4	3	3	19	3	5	5	5	5	4	4	31	4	4	3	3	3	4	5	26											
36	Anjas Setiadi	44	3	SMA	1	Mandor	3	L	1	3	5	4	4	4	3	5	28	4	4	4	3	3	18	3	3	3	5	4	4	3	25	3	3	4	4	4	3	3	24											
37	Andri Muhammad	45	3	SMA	1	Mandor	3	L	1	3	5	4	4	4	5	5	30	4	4	4	3	3	18	3	5	5	5	5	4	5	32	5	5	5	5	5	5	35												
38	Ruli Andika Harahap	31	2	S1	3	Staff	5	L	1	4	5	5	5	5	5	4	33	4	4	3	3	3	17	3	3	3	3	4	3	3	22	5	5	4	3	4	3	3	27											
39	Andika	36	2	S1	3	Staff	5	L	1	4	5	4	5	5	3	4	30	4	3	4	4	4	19	5	5	5	5	4	4	4	32	5	5	5	5	5	5	35												
40	Juni Andika	44	3	SMA	1	Mandor	3	L	1	4	5	3	3	3	3	5	26	5	5	5	4	4	23	5	4	4	3	5	3	3	27	5	3	3	3	5	5	3	27											
41	Raja Aruan	32	2	S1	3	Staff	5	L	1	5	5	4	3	3	5	5	30	4	5	4	5	4	22	5	4	3	5	4	3	3	27	5	3	4	3	5	5	3	30											
42	Rega Arjuna	28	1	S1	3	Staff	5	L	1	5	5	3	3	3	5	4	28	5	5	3	4	4	21	5	5	4	5	5	4	4	32	5	5	5	5	5	3	3	31											

Ket
Sangat Setuju : 5
Setuju : 4
Cukup : 3
Tidak Setuju : 2
Sangat Tidak Setuju : 1

B26

LAMPIRAN KARAKTERISTIK RESPONDEN

Umur

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 20-30 Tahun	12	28.6	28.6	28.6
31-40 Tahun	15	35.7	35.7	64.3
41-50 Tahun	14	33.3	33.3	97.6
51-60 Tahun	1	2.4	2.4	100.0
Total	42	100.0	100.0	

Pendidikan

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid SMA	19	45.2	45.2	45.2
D3	3	7.1	7.1	52.4
S1	20	47.6	47.6	100.0
Total	42	100.0	100.0	

Jabatan

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid EM	1	2.4	2.4	2.4
Mandor 1	1	2.4	2.4	4.8
Mandor	15	35.7	35.7	40.5
Mandor pupuk	2	4.8	4.8	45.2
Staff	23	54.8	54.8	100.0
Total	42	100.0	100.0	

Jenis Kelamin

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Laki-Laki	42	100.0	100.0	100.0

LAMPIRAN UJI DESKRIPTIVE

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Implentasi Pemupukan	42	21	35	29.17	3.192
Implementasi Penyemprotan	42	15	25	21.19	2.899
Pengendalian OPT	42	20	35	29.10	3.950
GAP Panen	42	21	35	28.38	3.913
Valid N (listwise)	42				

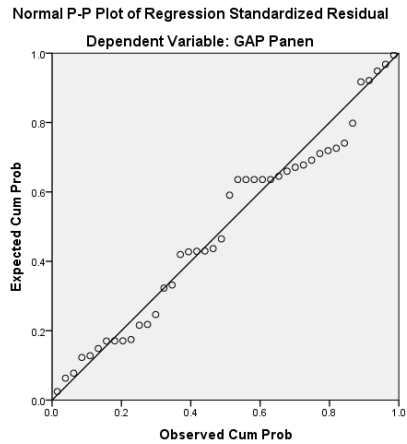
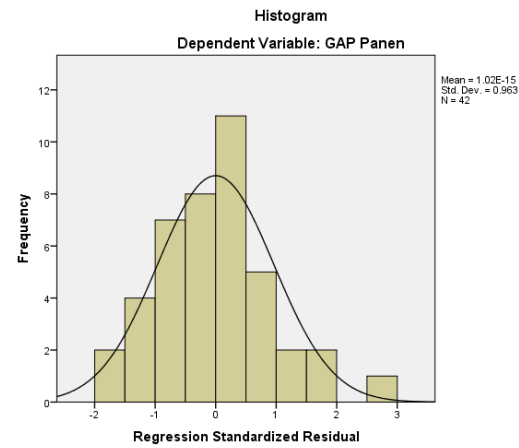
LAMPIRAN UJI NORMALITAS

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		42
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	2.65155800
	Absolute	.117
Most Extreme Differences	Positive	.108
	Negative	-.117
Kolmogorov-Smirnov Z		.758
Asymp. Sig. (2-tailed)		.614

a. Test distribution is Normal.

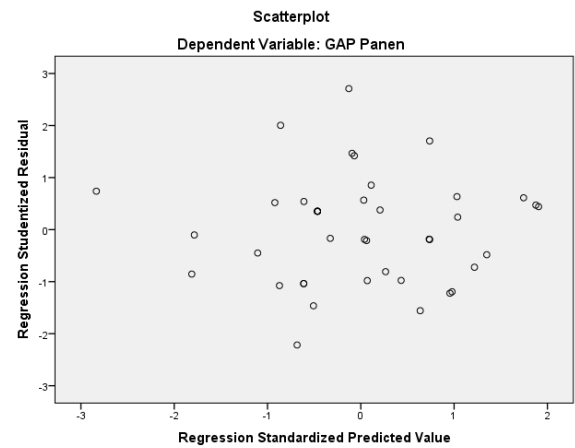
b. Calculated from data.



LAMPIRAN UJI HETEROSKEDASTISITAS

Coefficients ^a					
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1	(Constant)	3.834	2.709	1.415	.165
	Implentasi Pemupukan	-.061	.086	-.126	.481
	Implementasi Penyemprotan	.098	.107	.182	.365
	Pengendalian OPT	-.068	.071	-.174	.344

a. Dependent Variable: abs_res



LAMPIRAN UJI MULTIKOLINEARITAS

Coefficients ^a							
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-1.418	4.711		-.301	.765		
Implentasi	.379	.150	.309	2.522	.016	.806	1.241
Pemupukan							
Implementasi	.482	.185	.357	2.601	.013	.642	1.558
Penyemprotan							
Pengendalian OPT	.294	.124	.296	2.367	.023	.770	1.298

a. Dependent Variable: GAP Panen

LAMPIRAN UJI AUTO KORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.735 ^a	.541	.505	2.754	1.728

a. Predictors: (Constant), Pengendalian OPT, Implentasi Pemupukan, Implementasi Penyemprotan

b. Dependent Variable: GAP Panen

LAMPIRAN Uji REGRESI LINEAR BERGANDA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.735 ^a	.541	.505	2.754

a. Predictors: (Constant), Pengendalian OPT, Implementasi Pemupukan, Implementasi Penyemprotan

b. Dependent Variable: GAP Panen

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	339.644	3	113.215	14.924	.000 ^b
	Residual	288.261	38	7.586		
	Total	627.905	41			

a. Dependent Variable: GAP Panen

b. Predictors: (Constant), Pengendalian OPT, Implementasi Pemupukan, Implementasi Penyemprotan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.418	4.711		-.301	.765
	Implementasi Pemupukan	.379	.150	.309	2.522	.016
	Implementasi Penyemprotan	.482	.185	.357	2.601	.013
	Pengendalian OPT	.294	.124	.296	2.367	.023

a. Dependent Variable: GAP Panen

LAMPIRAN UJI VALIDITAS DAN RELIABILITAS X1

Correlations

		B1	B2	B3	B4	B5	B6
B1	Pearson Correlation	1	.384*	.411**	.340*	.175	.188
	Sig. (2-tailed)		.012	.007	.028	.268	.233
	N	42	42	42	42	42	42
B2	Pearson Correlation	.384*	1	.368*	.240	.299	.351*
	Sig. (2-tailed)	.012		.017	.126	.054	.023
	N	42	42	42	42	42	42
B3	Pearson Correlation	.411**	.368*	1	.657**	.549**	.194
	Sig. (2-tailed)	.007	.017		.000	.000	.219
	N	42	42	42	42	42	42
B4	Pearson Correlation	.340*	.240	.657**	1	.731**	.093
	Sig. (2-tailed)	.028	.126	.000		.000	.557
	N	42	42	42	42	42	42
B5	Pearson Correlation	.175	.299	.549**	.731**	1	.127
	Sig. (2-tailed)	.268	.054	.000	.000		.422
	N	42	42	42	42	42	42
B6	Pearson Correlation	.188	.351*	.194	.093	.127	1
	Sig. (2-tailed)	.233	.023	.219	.557	.422	
	N	42	42	42	42	42	42
B7	Pearson Correlation	.245	.764**	.280	.145	.196	.441**
	Sig. (2-tailed)	.118	.000	.073	.360	.213	.003
	N	42	42	42	42	42	42
TX1	Pearson Correlation	.601**	.739**	.732**	.679**	.649**	.539**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	42	42	42	42	42	42

Correlations

		B7	TX1
B1	Pearson Correlation	.245	.601*
	Sig. (2-tailed)	.118	.000
	N	42	42
B2	Pearson Correlation	.764*	.739
	Sig. (2-tailed)	.000	.000
	N	42	42
B3	Pearson Correlation	.280**	.732*
	Sig. (2-tailed)	.073	.000
	N	42	42
B4	Pearson Correlation	.145*	.679
	Sig. (2-tailed)	.360	.000
	N	42	42

B5	Pearson Correlation	.196	.649
	Sig. (2-tailed)	.213	.000
	N	42	42
B6	Pearson Correlation	.441	.539*
	Sig. (2-tailed)	.003	.000
	N	42	42
B7	Pearson Correlation	1	.679**
	Sig. (2-tailed)		.000
	N	42	42
TX1	Pearson Correlation	.679**	1**
	Sig. (2-tailed)	.000	
	N	42	42

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level (2-tailed).

Reliability Statistics

Cronbach's Alpha	N of Items
.777	7

LAMPIRAN UJI VALIDITAS DAN RELIABILITAS X2

Correlations

		B8	B9	B10	B11	B12	TX2
B8	Pearson Correlation	1	.484**	.519**	.473**	.301	.721**
	Sig. (2-tailed)		.001	.000	.002	.053	.000
	N	42	42	42	42	42	42
B9	Pearson Correlation	.484**	1	.530**	.570**	.360*	.756**
	Sig. (2-tailed)	.001		.000	.000	.019	.000
	N	42	42	42	42	42	42
B10	Pearson Correlation	.519**	.530**	1	.628**	.396**	.801**
	Sig. (2-tailed)	.000	.000		.000	.009	.000
	N	42	42	42	42	42	42
B11	Pearson Correlation	.473**	.570**	.628**	1	.524**	.858**
	Sig. (2-tailed)	.002	.000	.000		.000	.000
	N	42	42	42	42	42	42
B12	Pearson Correlation	.301	.360*	.396**	.524**	1	.676**
	Sig. (2-tailed)	.053	.019	.009	.000		.000
	N	42	42	42	42	42	42
TX2	Pearson Correlation	.721**	.756**	.801**	.858**	.676**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	42	42	42	42	42	42

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

Reliability Statistics

Cronbach's Alpha	N of Items
.820	5

LAMPIRAN UJI VALIDITAS DAN RELIABILITAS X3

Correlations

		B13	B14	B15	B16	B17	B18
B13	Pearson Correlation	1	.585**	.431**	.534**	.347*	.237
	Sig. (2-tailed)		.000	.004	.000	.024	.131
	N	42	42	42	42	42	42
B14	Pearson Correlation	.585**	1	.690**	.646**	.538**	.384*
	Sig. (2-tailed)	.000		.000	.000	.000	.012
	N	42	42	42	42	42	42
B15	Pearson Correlation	.431**	.690**	1	.403**	.581**	.660**
	Sig. (2-tailed)	.004	.000		.008	.000	.000
	N	42	42	42	42	42	42
B16	Pearson Correlation	.534**	.646**	.403**	1	.452**	.164
	Sig. (2-tailed)	.000	.000	.008		.003	.299
	N	42	42	42	42	42	42
B17	Pearson Correlation	.347*	.538**	.581**	.452**	1	.375*
	Sig. (2-tailed)	.024	.000	.000	.003		.014
	N	42	42	42	42	42	42
B18	Pearson Correlation	.237	.384*	.660**	.164	.375*	1
	Sig. (2-tailed)	.131	.012	.000	.299	.014	
	N	42	42	42	42	42	42
B19	Pearson Correlation	.399**	.499**	.611**	.437**	.304	.563**
	Sig. (2-tailed)	.009	.001	.000	.004	.051	.000
	N	42	42	42	42	42	42
TX3	Pearson Correlation	.693**	.843**	.847**	.707**	.687**	.644**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	42	42	42	42	42	42

Correlations

		B19	TX3
B13	Pearson Correlation	.399	.693**
	Sig. (2-tailed)	.009	.000
	N	42	42
B14	Pearson Correlation	.499**	.843
	Sig. (2-tailed)	.001	.000
	N	42	42
B15	Pearson Correlation	.611**	.847**
	Sig. (2-tailed)	.000	.000
	N	42	42
B16	Pearson Correlation	.437**	.707**
	Sig. (2-tailed)	.004	.000

	N	42	42
	Pearson Correlation	.304*	.687**
B17	Sig. (2-tailed)	.051	.000
	N	42	42
	Pearson Correlation	.563	.644*
B18	Sig. (2-tailed)	.000	.000
	N	42	42
	Pearson Correlation	1**	.742**
B19	Sig. (2-tailed)		.000
	N	42	42
	Pearson Correlation	.742**	1**
TX3	Sig. (2-tailed)	.000	
	N	42	42

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

Reliability Statistics

Cronbach's Alpha	N of Items
.861	7

LAMPIRAN UJI VALIDITAS DAN RELIABILITAS Y1

Correlations

		B20	B21	B22	B23	B24	B25
B20	Pearson Correlation	1	.634**	.618**	.351*	.688**	.533**
	Sig. (2-tailed)		.000	.000	.023	.000	.000
	N	42	42	42	42	42	42
B21	Pearson Correlation	.634**	1	.768**	.617**	.510**	.333*
	Sig. (2-tailed)	.000		.000	.000	.001	.031
	N	42	42	42	42	42	42
B22	Pearson Correlation	.618**	.768**	1	.704**	.615**	.512**
	Sig. (2-tailed)	.000	.000		.000	.000	.001
	N	42	42	42	42	42	42
B23	Pearson Correlation	.351*	.617**	.704**	1	.629**	.350*
	Sig. (2-tailed)	.023	.000	.000		.000	.023
	N	42	42	42	42	42	42
B24	Pearson Correlation	.688**	.510**	.615**	.629**	1	.535**
	Sig. (2-tailed)	.000	.001	.000	.000		.000
	N	42	42	42	42	42	42
B25	Pearson Correlation	.533**	.333*	.512**	.350*	.535**	1
	Sig. (2-tailed)	.000	.031	.001	.023	.000	
	N	42	42	42	42	42	42
B26	Pearson Correlation	.420**	.380*	.513**	.603**	.444**	.645**
	Sig. (2-tailed)	.006	.013	.001	.000	.003	.000
	N	42	42	42	42	42	42
TY	Pearson Correlation	.767**	.761**	.856**	.778**	.796**	.729**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	42	42	42	42	42	42

Correlations

		B26	TY
B20	Pearson Correlation	.420	.767**
	Sig. (2-tailed)	.006	.000
	N	42	42
B21	Pearson Correlation	.380**	.761
	Sig. (2-tailed)	.013	.000
	N	42	42
B22	Pearson Correlation	.513**	.856**
	Sig. (2-tailed)	.001	.000
	N	42	42
B23	Pearson Correlation	.603*	.778**
	Sig. (2-tailed)	.000	.000

	N	42	42
	Pearson Correlation	.444**	.796**
B24	Sig. (2-tailed)	.003	.000
	N	42	42
	Pearson Correlation	.645**	.729*
B25	Sig. (2-tailed)	.000	.000
	N	42	42
	Pearson Correlation	1**	.766*
B26	Sig. (2-tailed)		.000
	N	42	42
	Pearson Correlation	.766**	1**
TY	Sig. (2-tailed)	.000	
	N	42	42

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

Reliability Statistics

Cronbach's Alpha	N of Items
.887	7

CH Vs Kelembapan Kotawaringin Timur (PT KMB)

Group Statistics

	Variabel	N	Mean	Std. Deviation	Std. Error Mean
Nilai Aktual	Curah Hujan	5	241.7600	33.36327	14.92051
	Kelembaban	5	84.4820	.38291	.17124

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Nilai Aktual	Equal variances assumed	26.434	.001	10.540	8	.000	157.27800	14.92149	122.86898	191.68702
	Equal variances not assumed			10.540	4.001	.000	157.27800	14.92149	115.85360	198.70240

Gawangan Chemist

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ha)	Estate BKCE	5	3.632,82	3.804,118	1.701,253
	Estate GMKE	5	5.211,54	1.563,002	698,996
Actual (Ha)	Estate BKCE	5	2.001,03	1.795,774	803,095
	Estate GMKE	5	3.299,17	1.043,095	466,486

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ha)	Equal variances assumed	12.474	.008	-.858	8	.416	-1.578,724	1.839,255	-5.820,053	2.662,605
	Equal variances not assumed			-.858	5.313	.428	-1.578,724	1.839,255	-6.224,093	3.066,645
Actual (Ha)	Equal variances assumed	2.283	.169	-1.398	8	.200	-1.298,146	928,747	-3.439,840	843,548
	Equal variances not assumed			-1.398	6.423	.209	-1.298,146	928,747	-3.534,891	938,599

Lalang Chemist

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ha)	Estate BKCE	5	735,87	913,387	408,479
	Estate GMKE	5	814,99	744,084	332,764
Actual (Ha)	Estate BKCE	5	723,45	874,142	390,928
	Estate GMKE	5	315,39	422,632	189,007

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ha)	Equal variances assumed	.048	.831	-.150	8	.884	-79,114	526,866	-1.294,068	1.135,840
	Equal variances not assumed			-.150	7.686	.885	-79,114	526,866	-1.302,767	1.144,539
Actual (Ha)	Equal variances assumed	2.432	.158	.940	8	.375	408,056	434,222	-593,261	1.409,373
	Equal variances not assumed			.940	5.773	.385	408,056	434,222	-664,649	1.480,761

Neprolepis & Benplant

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ha)	Estate BKCE	5	2.510,00	,000 ^a	,000
	Estate GMKE	5	3.470,00	,000 ^a	,000
Actual (Ha)	Estate BKCE	5	2.067,40	154,609	69,143
	Estate GMKE	5	3.224,80	121,769	54,457

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Actual (Ha)	Equal variances assumed	.102	.758	-13.150	8	.000	-1.157,400	88,013	-1.360,358	-954,442
	Equal variances not assumed			-13.150	7.584	.000	-1.157,400	88,013	-1.362,315	-952,485

PPP Chemist (Piringan, Pasar Pikul, dan TPH)

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ha)	Estate BKCE	5	9.198,50	5.677,103	2.538,878
	Estate GMKE	5	12.189,58	1.308,321	585,099
Actual (Ha)	Estate BKCE	5	9.163,38	771,782	345,152
	Estate GMKE	5	10.338,50	3.702,985	1.656,025

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ha)	Equal variances assumed	2.401	.160	-1.148	8	.284	-2.991,078	2.605,425	-8.999,200	3.017,044
	Equal variances not assumed			-1.148	4.424	.309	-2.991,078	2.605,425	-9.959,685	3.977,529
Actual (Ha)	Equal variances assumed	3.214	.111	-.695	8	.507	-1.175,118	1.691,611	-5.075,981	2.725,745
	Equal variances not assumed			-.695	4.347	.523	-1.175,118	1.691,611	-5.727,609	3.377,373

Prunning

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ha)	Estate BKCE	5	,00	,000	,000
	Estate GMKE	5	1.306,55	1.883,838	842,478
Actual (Ha)	Estate BKCE	5	1.562,22	352,741	157,751
	Estate GMKE	5	2.430,82	3.185,076	1.424,409

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ha)	Equal variances assumed	5.761	.043	-1.551	8	.160	-1.306,546	842,478	-3.249,303	636,211
	Equal variances not assumed			-1.551	4.000	.196	-1.306,546	842,478	-3.645,639	1.032,547
Actual (Ha)	Equal variances assumed	5.383	.049	-.606	8	.561	-.868,594	1.433,118	-4.173,369	2.436,181
	Equal variances not assumed			-.606	4.098	.576	-.868,594	1.433,118	-4.810,280	3.073,092

Total produksi

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ton)	Estate BKCE	5	69.5344	5.82903	2.60682
	Estate GMKE	5	82.7970	7.55755	3.37984
Actual (Ton)	Estate BKCE	5	53.5392	4.79113	2.14266
	Estate GMKE	5	64.0544	2.67610	1.19679

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ton)	Equal variances assumed	.743	.414	-3.107	8	.015	-13.26260	4.26835	-23.10544	-3.41976
	Equal variances not assumed			-3.107	7.515	.016	-13.26260	4.26835	-23.21708	-3.30812
Actual (Ton)	Equal variances assumed	2.022	.193	-4.285	8	.003	-10.51520	2.45424	-16.17469	-4.85571
	Equal variances not assumed			-4.285	6.274	.005	-10.51520	2.45424	-16.45740	-4.57300

Total produktivitas

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ton/ha)	Estate BKCE	5	27.6000	2.50998	1.12250
	Estate GMKE	5	24.0000	2.23607	1.00000
Actual (Ton/ha)	Estate BKCE	5	21.4000	1.81659	.81240
	Estate GMKE	5	18.6000	.89443	.40000

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ton/ha)	Equal variances assumed	.007	.935	2.395	8	.044	3.60000	1.50333	.13332	7.06668
	Equal variances not assumed			2.395	7.896	.044	3.60000	1.50333	.12531	7.07469
Actual (Ton/ha)	Equal variances assumed	5.674	.044	3.092	8	.015	2.80000	.90554	.71182	4.88818
	Equal variances not assumed			3.092	5.832	.022	2.80000	.90554	.56864	5.03136

Pengendalian HPT

Group Statistics

	Estate	N	Mean	Std. Deviation	Std. Error Mean
Target (Ha)	Estate BKCE	5	,00	,000	,000
	Estate GMKE	5	301,00	138,980	62,154
Actual (Ha)	Estate BKCE	5	357,65	338,441	151,355
	Estate GMKE	5	271,80	119,062	53,246

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Target (Ha)	Equal variances assumed	19.429	.002	-4.843	8	.001	-301,000	62,154	-444,327	-157,673
	Equal variances not assumed			-4.843	4.000	.008	-301,000	62,154	-473,567	-128,433
Actual (Ha)	Equal variances assumed	1.650	.235	.535	8	.607	85,846	160,448	-284,148	455,840
	Equal variances not assumed			.535	4.975	.616	85,846	160,448	-327,220	498,912

Tahun Tanam

Tahun Tanam	Estate GMKE		Estate BKCE	
	Jumlah Blok	Ha	Jumlah Blok	Ha
1998	8	254	0	0
1999	51	1451	0	0
2000	26	685	0	0
2002	3	56	0	0
2003	21	465	0	0
2005	1	19	16	469,43
2006	2	35	20	656,48
2007	5	125	35	948,01
2008	0	0	21	436,25
2009	2	15	0	0
2010	5	18	0	0
2011	14	134	0	0
2012	15	114	0	0
2013	6	99	0	0
Jumlah	159	3470	92	2510

Produksi dan Produktivitas

Tahun Produksi	Estate BKCE		Estate GMKE	
	Target (Ton)	Actual (Ton)	Target (Ton)	Actual (ton)
2020	61.344	58.800	73.272	63.315
2019	77.648	51.220	92.736	61.380
2018	69.223	54.393	87.599	68.495
2017	70.917	46.600	81.260	62.949
2016	68.540	56.683	79.118	64.133

Tahun (Produktivitas)	Estate BKCE		Estate GMKE	
	Target (Ton/ha)	Actual (Ton/ha)	Target (Ton/ha)	Actual (ton/ha)
2020	24	23	21	18
2019	31	20	27	18
2018	28	22	25	20
2017	28	19	24	18
2016	27	23	23	19

Pemupukan

Tahun	Estate BKCE		Estate GMKE	
	Target (Ton)	Actual (Ton)	Target (Ton)	Actual (Ton)
2017	2.308.590	2.237.819	21.075.980	21.007.319
2018	2.275.588	2.276.060	1.275.588	1.276.060
2019	2.471.206	2.336.912	2.471.206	2.336.912
2020	2.348.094	2.460.715	2.148.184	2.060.715
2021	2.719.132	2.604.930	2.319.132	2.204.930

Curah Hujan & Kelembaban

Bulan	Curah Hujan (MM)					Kelembaban				
	Aktual					Actual				
	2016	2017	2018	2019	2020	2016	2017	2018	2019	2020
January	390,7	261,7	258,2	264,3	264,3	85	84	84,00	88,00	85,33
Februari	377,2	281,7	325,7	461,9	461,9	88	83	84,00	87,00	84,67
Maret	433,1	325,6	337,9	334,7	334,7	87	86	86,00	85,00	85,67
April	224,6	373,9	494	236,5	236,5	85	87	85,00	86,00	86,00
Mei	343,2	259,5	354,5	237,7	237,7	84	86	86,00	85,00	85,67
Juni	150,7	188	135,5	221,3	221,3	84	86	84,00	86,00	85,33
Juli	133,3	203	44,9	26,8	26,8	81	85	83,00	81,00	83,00
Agustus	172	92,5	108,89	39,8	39,8	79	84	81,00	80,00	81,67
September	242,1	147,1	224,5	26,6	26,6	83	82	81,00	79,00	80,67
Oktober	287,9	206,9	115,7	262,4	262,4	83	85	84,00	83,00	84,00
November	301	301,8	457,4	159,6	159,6	85	87	87,00	85,00	86,33
Desember	273,4	349,2	361,6	211,8	211,8	85	86	88,00	86,00	86,67
Kotawaringin Timur	277,43	249,24	268,23	206,95	206,95	84,08	85,08	84,42	84,25	84,58

Jumlah Curah Hujan Dan Hari Hujan Menurut Bulan Di Kabupaten Kotawaringin Timur

Jumlah Curah Hujan Dan Hari Hujan Menurut Bulan Di Kabupaten Kotawaringin Timur

Access Time: July 3, 2022, 10:28 am

PPP Chemist

Tahun	Estate BKCE		Estate GMKE	
	Target (Ha)	Actual (Ha)	Target (Ha)	Actual (Ha)
2017	10.248,62	10.248,62	10.284,37	4.108,38
2018	0	9.477,22	13.879,08	12.580,85
2019	15.662,59	8.385,89	12.309,43	13.531,28
2020	10.040,64	9.245,46	11.823,00	10.238,00
2021	10.040,64	8.459,73	12.652,00	11.234,00

Gawangan Chemist

Tahun	Estate BKCE		Estate GMKE	
	Target (Ha)	Actual (Ha)	Target (Ha)	Actual (Ha)
2017	1.958,22	90,15	3.879,70	1.687,67
2018	0	1.922,71	4.257,22	2.958,19
2019	753,13	387,38	7.748,78	4.164,01
2020	7.530,48	4.074,05	4.530,00	4.230,00
2021	7.922,25	3.530,85	5.642,00	3.456,00

Lalang

Tahun	Estate BKCE		Estate GMKE	
	Target (Ha)	Actual (Ha)	Target (Ha)	Actual (Ha)
2017	163,16	7,50	1.337,96	21,00
2018	0	116,00	0	0
2019	2.219,00	2.117,78	1.369,98	756,96
2020	293,15	350,16	1.367,00	799,00
2021	1.004,06	1.025,80	0	0

HPT (Hama Penyakit Tanaman)

Tahun	Estate BKCE		Estate GMKE	
	Target (Ha)	Actual (Ha)	Target (Ha)	Actual (Ha)
2017	0,00	288,23	453,00	343,00
2018	0,00	16,00	124,00	122,00
2019	0,00	923,00	432,00	432,00
2020	0,00	230,00	243,00	221,00
2021	0,00	331,00	253,00	241,00

Prunning

Tahun	Estate BKCE		Estate GMKE	
	Target (Ha)	Actual (Ha)	Target (Ha)	Actual (Ha)
2017	0	2.089,05	0	1.570,76
2018	0	1.493,27	0	505,39
2019	0	1.105,80	756,00	785,00
2020	0	1.502,00	4.542,73	8.081,94
2021	0	1.621,00	1.234,00	1.211,00

Neprolepis & Benplant

Tahun	Estate BKCE		Estate GMKE	
	Target (Ha)	Actual (Ha)	Target (Ha)	Actual (Ha)
2017	2.510	2.060	3.470	3.223
2018	2.510	2.061	3.470	3.122
2019	2.510	1.908	3.470	3.421
2020	2.510	1.988	3.470	3.234
2021	2.510	2.320	3.470	3.124

Tanggal : 24 Mei 2019

Notifikasi untuk Kegiatan Penilaian Re-Sertifikasi RSPO Gunung Makmur POM – PT Karya Makmur Bahagia subsidiary of Bunitama Agri Limited (RSPO membership number 1-0043-07-000-00 – 08 October 2007)

Stakeholder yang terhormat,

Bunitama Agri Ltd telah memohon kepada Mutuagung Lestari untuk melakukan kegiatan penilaian Re-Sertifikasi RSPO terhadap Gunung Makmur POM dan kebun pemasoknya yang berlokasi di Desa Rantau Tampang, Kecamatan Telaga Antang, Kabupaten Kotawaringin Timur, Provinsi Kalimantan Tengah, Indonesia untuk memenuhi Standar Interpretasi Nasional Prinsip dan Kriteria RSPO 2013 untuk Indonesia July 2016 yang disahkan oleh Dewan Gubernur RSPO pada 30 September 2016 dan Persyaratan Rantai Pasok untuk Pabrik CPO, November 2014, revisi 14 Juni 2017.

PT Karya Makmur Bahagia akan menjalani proses Re-Sertifikasi RSPO untuk mempertahankan sertifikat RSPO. Gunung Makmur POM telah terdaftar pada PalmTrace IT Platform dengan *member* ID RSPO_PO1000001684. PT Mutuagung Lestari merencanakan untuk melakukan proses penilaian Re-Sertifikasi di PT Karya Makmur Bahagia yang memiliki 1 (satu) pabrik dan 3 (tiga) kebun pemasok pada tanggal **01 s.d 05 Juli 2019**.

Informasi spesifik tentang pabrik minyak sawit dan kebun tersebut sebagai berikut:

Nama Pabrik	Lokasi	Koordinat GPS		Kapasitas (Ton/Jam)	Volume Tahunan	
		Lintang	Bujur		CPO Output (Ton/tahun)	PK Output (Ton/tahun)
Gunung Makmur	Desa Rantau Tampang, Kecamatan Telaga Antang, Kabupaten Kotawaringin Timur, Provinsi Kalimantan Tengah, Indonesia	01° 59' 35.2" LS	112° 03' 45.4" BT	75	21.660	4.644

* Data Produksi Januari s.d Desember 2018

Nama Kebun	Lokasi	Koordinat GPS		Luas Area (Ha)	Areal Tanam (Ha)	Produksi TBS (Ton/tahun)
		Lintang	Bujur			
Gunung Makmur Estate	Desa Gunung Makmur, Kecamatan Antang Kalang, Kabupaten Kotawaringin Timur, Provinsi Kalimantan Tengah, Indonesia	01° 43' 37" LS	112° 39' 45" BT	3.875,86	3.441	66.890
Sungai Mentaya Estate	Desa Gunung Makmur, Kecamatan Antang Kalang, Kabupaten Kotawaringin Timur, Provinsi Kalimantan Tengah, Indonesia	01° 40' 56" LS	112° 37' 16" BT	2.959,60	2.688	25.963
Bukit Daman Estate	Desa Gunung Makmur, Kecamatan Antang Kalang, Kabupaten Kotawaringin Timur, Provinsi Kalimantan Tengah, Indonesia	01° 43' 39" LS	112° 39' 41" BT	1.697,72	1.298	21.274
TOTAL				8.533,18	7.427	114.127

* Data Produksi Januari s.d Desember 2018

PT Mutuagung Lestari, atau yang disebut juga Mutu Certification International (MUTU), bermula sebagai lembaga inspeksi, laboratorium dan sertifikasi sejak tahun 1990. Merupakan Perusahaan Private Nasional yang didukung oleh sumber daya manusia yang profesional dengan komitmen tinggi serta telah diakui secara Nasional dan Internasional. Sejak juni 2003, MUTU telah mendapatkan pengakuan dari Menteri Pertanian, Kehutanan dan Perikanan Jepang sebagai Organisasi Sertifikasi Asing yang SPO-4009

terdaftar atau Registered Overseas Certification Body (ROCB) yang bertugas memberikan sertifikat terhadap produk yang memenuhi persyaratan Japan Agricultural Standard (JAS), dimana wilayah yang dibawah meliputi Indonesia, Myanmar, Kamboja, Malaysia, Vietnam, Timor Leste, Philipina, Papua Nugini dan China. Dengan pengakuan ini, MUTU merupakan anggota ROCB pertama di Asia. Komite Akreditasi Nasional (KAN) telah mengakreditasi MUTU sebagai Lembaga Sertifikasi Sistem Manajemen Mutu (ISO 9001:2015) dan Lembaga Sertifikasi Sistem Manajemen Lingkungan (ISO 14000:2015). Lembaga Ekolabel Indonesia (LEI) juga telah mengakreditasi MUTU sebagai Lembaga Sertifikasi Pengelolaan Hutan Lestari. Sejak Maret 2014 MUTU telah mendapatkan akreditasi dari Accreditation Services International (ASI) sebagai Lembaga Sertifikasi RSPO.

Anggota tim audit untuk proses penilaian akan dipimpin oleh **Leonada** dan anggota team lainnya dari PT Mutuagung Lestari.

PT Mutuagung Lestari mengundang para pihak untuk memberikan komentar terhadap hal-hal yang menjadi poin penilaian seperti di bawah ini:

- Kelestarian lingkungan di sekitar kebun atau pabrik termasuk penggunaan pestisida dan penanggulangan limbah
- Keanekaragaman hayati di sekitar kebun dan pabrik serta lingkungan sekitarnya
- Peluang Kerja
- Kontribusi perusahaan terhadap pembangunan daerah
- Kondisi perumahan, sanitasi, fasilitas dan sarana pendukung pendidikan.
- Permasalahan lainnya yang berkaitan dengan sertifikasi.

Komentar akan diterima dalam waktu 30 hari setelah surat ini dikeluarkan untuk kami pertimbangkan dalam proses penilaian. Dan isilah formulir di bawah ini serta lampirkan pada lembar komentar sebagai data pribadi anda, dan untuk kami melakukan klarifikasi terhadap saran atau komentar yang anda berikan.

Nama : _____
Alamat : _____
Nomor Telepon : _____
Nomor Fax : _____

Bila dalam memberikan komentar data pribadi anda tidak ingin dipublikasikan. Anda dapat menuliskan kata 'RAHASIA' dalam surat komentar anda. Silahkan kirimkan komentar anda kepada :

PT MUTUAGUNG LESTARI**Ardiansyah****Operations Manager**

Jl. Raya Bogor Km. 33,5 No. 19

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Fax: (+62-21) 727 98665

lim.sian.choo@bumitama.comweb: www.bumitama-agri.com

Kami ucapkan terima kasih atas segala komentar yang anda berikan.

Hormat kami,

**Irham Budiman**

Direktur PT Mutuagung Lestari