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## LAMPIRAN

**LAMPIRAN 1. Data Penelitian Periode Sebelum COVID**

Periode Saat Covid-19	INDUSTRI PENGOLAHAN	PERTAMBANGAN	PERTANIAN
	Nilai (US\$)	Nilai (US\$)	Nilai (US\$)
2018-1	58086448	24363	7947560
2018-2	82205349	501366	7877250
2018-3	76571382	200882	15106529
2018-4	65962787	432677	20820967
2018-5	92004335	348869	13119124
2018-6	98442428	173127	9433573
2018-7	95439559	560449	15814089
2018-8	87013162	334234	12204267
2018-9	80407085	744689	12643869
2018-10	89861063	402244	11258204
2018-11	95285120	573866	14059333
2018-12	91185771	495142	6805566
2019-1	57211232	85967	6683539
2019-2	59687885	261567	6392612
2019-3	71645038	414547	16304689
2019-4	58937561	305399	11505526
2019-5	88491959	421784	14621654
2019-6	82934050	308282	12275394
2019-7	83432350	194862	10608962
2019-8	95681029	301338	12671725
2019-9	111436439	212030	10993370
2019-10	123254156	353065	9901431
2019-11	124771277	499923	12078724
2019-12	112014353	304142	10684620
2020-1	67091864	142987	3431766
2020-2	89824749	182987	8636069
2020-3	72050576	287776	7388157
2020-4	96220779	204132	11972599
2020-5	76899684	77087	14651400
2020-6	81872469	214711	11061880
2020-7	84622675	81749	19334021
2020-8	97194843	116009	13259652
2020-9	106478406	139813	14019045
2020-10	103987182	112348	15044020
2020-11	88282327	89530	23055341
2020-12	76558431	29063	14926683

**Lampiran 2. Data Penelitian Periode Setelah COVID**

Periode Setelah Covid-19	INDUSTRI PENGOLAHAN	PERTAMBANGAN	PERTANIAN
	Nilai (US\$)	Nilai (US\$)	Nilai (US\$)
2021-1	68962320	66928	5013491
2021-2	98580821	125171	10074440
2021-3	101498896	44525	12146110
2021-4	96910613	43297	11691016
2021-5	96549683	86788	10356825
2021-6	88143530	140702	13561985
2021-7	95807912	72017	13183461
2021-8	104473716	33069	11301496
2021-9	136510794	53863	15490961
2021-10	134735632	88863	14736625
2021-11	118292270	71504	17231795
2021-12	145378584	14568	17181916
2022-1	116626550	97479	12334507
2022-2	117137987	30506	13428090
2022-3	130833714	98100	16701033
2022-4	170018976	19838	27012930
2022-5	163746561	95796	22923688
2022-6	136054144	68225	27235378
2022-7	136832999	13698	23478068
2022-8	156401180	117169	27882654
2022-9	170630447	110282	14769542
2022-10	151025330	53626	16588843
2022-11	139239629	22261	15217772
2022-12	209230512	104515	25372637
2023-1	184124736	90271	26746818
2023-2	196759453	19736	13833961
2023-3	141027950	152643	16909255
2023-4	182253748	39106	15172076
2023-5	165652089	71137	28562536
2023-6	151091792	106270	20131197
2023-7	164827158	36547	23555229
2023-8	143567484	24114	14188146
2023-9	151286596	45926	21545597
2023-10	166683327	42240	21323098
2023-11	182182772	45941	18775589
2023-12	209230512	124515	25372637

Sumber : *Excel* (data diolah)



## Lampiran 3. Hasil Uji Deskriptif

## Descriptives

COVID		Statistic				
Industri Pengolahan	1	Mean		86751272.31		
		95% Confidence Interval for Mean	Lower Bound	80966755.54		
			Upper Bound	92535789.07		
		5% Trimmed Mean		86296012.68		
		Median		87647744.50		
		Variance	292279539554929.700			
		Std. Deviation		17096184.942		
		Minimum		57211232		
		Maximum		1E+8		
		Range		67560045		
		Interquartile Range		19524173		
		Skewness		.217		
		Kurtosis		-.107		
			2	Mean		142286400.47
				95% Confidence Interval for Mean	Lower Bound	130456179.95
Upper Bound	154116621.00					
5% Trimmed Mean				142167233.07		
Median				142297717.00		
Variance	1222502981201886.200					
Std. Deviation				34964310.106		
Minimum				68962320		
Maximum				2E+8		
Range				140268192		
Interquartile Range				49671108		
Skewness				-.026		
Kurtosis				-.553		

Sumber : SPSS 2024 (data diolah)

### Descriptives

COVID		Statistic	Std. Error		
PERTAMBANGAN	1	Mean	281472.39	28757.567	
		95% Confidence Interval for Mean	Lower Bound	223091.42	
			Upper Bound	339853.35	
		5% Trimmed Mean	274123.79		
		Median	274671.50		
		Variance	29771915350.930		
		Std. Deviation	172545.401		
		Minimum	24363		
		Maximum	744689		
		Range	720326		
		Interquartile Range	270865		
		Skewness	.616	.393	
		Kurtosis	-.025	.768	
		2	Mean	68645.44	6417.869
			95% Confidence Interval for Mean	Lower Bound	55616.48
	Upper Bound			81674.41	
	5% Trimmed Mean		67304.91		
	Median		67576.50		
	Variance		1482805532.540		
Std. Deviation	38507.214				
Minimum	13698				
Maximum	152643				
Range	138945				
Interquartile Range	60758				
Skewness	.380		.393		
Kurtosis	-.862		.768		

Sumber : SPSS 2024 (data diolah)

### Descriptives

COVID		Statistic	Std. Error	
PERTANIAN 1	Mean	12183144.72	680028.354	
	95% Confidence Interval for Mean	Lower Bound	10802613.77	
		Upper Bound	13563675.67	
	5% Trimmed Mean	12047383.94		
	Median	12141495.50		
	Variance	16647788229308.318		
	Std. Deviation	4080170.123		
	Minimum	3431766		
	Maximum	23055341		
	Range	19623575		
	Interquartile Range	5093426		
	Skewness	.439	.393	
	Kurtosis	.776	.768	
	2	Mean	17806427.83	999742.021
95% Confidence Interval for Mean		Lower Bound	15776843.63	
		Upper Bound	19836012.04	
5% Trimmed Mean		17811410.49		
Median		16644938.00		
Variance		35981427933544.140		
Std. Deviation		5998452.128		
Minimum		5013491		
Maximum		28562536		
Range		23549045		
Interquartile Range		9877909		
Skewness		.250	.393	
Kurtosis		-.778	.768	

Sumber : SPSS 2024 (data diolah)

#### Lampiran 4. Hasil Uji Normalitas

	COVID	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Industri Pengolahan	1	.080	36	.200*	.974	36	.551
	2	.082	36	.200*	.979	36	.720

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Sumber : SPSS 2024 (data diolah)

	COVID	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
PERTAMBANGAN	1	.123	36	.188	.958	36	.193
	2	.139	36	.076	.952	36	.118

a. Lilliefors Significance Correction

Sumber : SPSS 2024 (data diolah)

	COVID	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
PERTANIAN	1	.098	36	.200*	.974	36	.543
	2	.149	36	.041	.950	36	.101

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Sumber : SPSS 2024 (data diolah)

#### Lampiran 5. Hasil Uji T-TEST (PAIRED SAMPLE T-TEST)

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Before_Industri Pengolahan	86751272.31	36	17096184.942	2849364.157
	After_Industri Pengolahan	142286400.47	36	34964310.106	5827385.018

Sumber : SPSS 2024 (data diolah)

		N	Correlation	Sig.
Pair 1	Before_Industri Pengolahan & After_Industri Pengolahan	36	.251	.140

Sumber : SPSS 2024 (data diolah)

**Paired Samples Test**

Paired Differences

	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference Lower	t	df	Sig. (2-tailed)
Pair 1 Before_Industri Pengolahan - After_Industri Pengolahan	-55535128.167	34858115.509	5809685.918	-67329417.610	-9.559	35	.000

Sumber : SPSS 2024 (data diolah)

**Paired Samples Statistics**

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 Before_Pertambangan	281472.39	36	172545.401	28757.567
After_Pertambangan	68645.44	36	38507.214	6417.869

Sumber : SPSS 2024 (data diolah)

**Paired Samples Correlations**

	N	Correlation	Sig.
Pair 1 Before_Pertambangan & After_Pertambangan	36	-.018	.916

Sumber : SPSS 2024 (data diolah)

**Paired Samples Test**

Paired Differences

	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference Lower	t	df	Sig. (2-tailed)
Pair 1 Before_Pertambangan - After_Pertambangan	212826.944	177470.714	29578.452	152779.494	7.19535	35	.000

Sumber : SPSS 2024 (data diolah)

**Paired Samples Statistics**

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 Before_Pertanian	12183144.72	36	4080170.123	680028.354
After_Pertanian	17806427.83	36	5998452.128	999742.021

Sumber : SPSS 2024 (data diolah)

### Paired Samples Correlations

Pair 1	Before_Pertanian & After_Pertanian	N	Correlation	Sig.
		36	.128	.458

Sumber : SPSS 2024 (data diolah)

### Paired Samples Test

		Paired Differences							
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference Lower	t	df	Sig. (2-tailed)	
Pair 1	Before_Pertanian - After_Pertanian	-5623283.111	6810389.679	1135064.946	-7927587.458	-4.954	35	.000	

Sumber : SPSS 2024 (data diolah)